UNITED STATES DISTRICT COURT

Super was Center SITE: CONTROLL CONTROL

FOR THE DISTRICT OF RHODE ISLAND

HART INDUSTRIES, INC.

C.A. No. 02-053S

HOME INSURANCE COMPANY,
INSURANCE COMPANY OF NORTH
AMERICA, LIBERTY MUTUAL INSURANCE
COMPANY, NORTH RIVER INSURANCE
COMPANY, ONEBEACON AMERICAN
INSURANCE COMPANY, and UNITED STATES
FIRE INSURANCE COMPANY

DEPOSITION OF JOSEPH NADRAU, a Witness in the above-entitled case, taken on behalf of the Defendant, Liberty Mutual, before Linda L. Guglielmo, RPR-RMR, a Notary Public in and for the State of Rhode Island, at the offices of Holland & Knight, LLP, One Financial Plaza, Providence, Rhode Island on December 17, 2002, at 9:30 A.M.

ALLIED COURT REPORTERS, INC. 115 PHENIX AVENUE CRANSTON, RHODE ISLAND 02920 (401) 946-5500

December 17, 2002	Multi	-P	ag	e Joseph Nadeau
1 APPEARANCES:	Page 2			Page 4
2 FOR THE PLAINTIFFWILLCOX, PIROZZOLO & McCARTHY		l		(DEPOSITION COMMENCED AT 9:30 A.M.)
BY: RICHARD BINDER, ESQUIRE		2		JOSEPH NADEAU
BOSTON, MA 02110		3		Being duly sworn, deposes and testifies as follows:
FOR THE DEFENDANTHOLLAND & KNIGHT, LLP		4		THE REPORTER: Would you state your
5 (Liberty Mutual ) BY: ROBIN L. MAIN, ESQUIRE ONE FINANCIAL PLAZA	į	5		full name for the record, please.
6 PROVIDENCE, IR 02903	į	6		THE WITNESS: Joseph Nadeau.
7 FOR THE DEFENDANTMORRISON, MAHONEY & MILLER, LLP (Home Insurance) BY: MICHAEL F. AYLWARD, ESO.		7		EXAMINATION BY MS. MAIN
8 250 SUMMER STREET BOSTON, MA 02210		8	0	Ms. Nadeau, my name is Robin Main and I'll be
9 FOR THE DEFENDANTSIEGAL & NAPIERKOWSKI	1	9	`	taking your deposition this morning. I represent
10 (Century)  BY: JOHN F. GLOWACKI, JR., ESQ. 220 LAKE DRIVE EAST STE. 304		10		Liberty Mutual Insurance Company and this is an
11 CHERRY HILLS, NJ 08002		11		insurance coverage action in which Liberty Mutual
12 FOR THE DEFENDANTHERMES. NETBURN, O'CONNOR & (OneBeacon) & SPEARING, PC	1	12		has been sued by a company called Emhart, and it's
13 BY: PETER C. NETBURN, ESQUIRE	ŀ	13		alleged that Emhart is the successor to some of the
111 DEVONSHIRE STREET 14 BOSTON, MA 02109		14		companies that operated at the Smith Street facility
15		15		in Centerdale back in time in the '50s, '60s, '70s
16				• •
17	- 1	16		and so forth. With me today are other defense
18		17		counsel for insurance companies. I'd like them to introduce them.
19		18		
20	l.	19		MR. GLOWACKI: I'm John Glowacki, I
21	- 1	20		represent Century Indemnity Company.
22	- 1	21		MR. NETBURN: My name is
ALLIED COURT REPORTERS, INC. 23 115 PHENIX AVENUE	1	22		Peter Netburn, sir, I represent another insurance
CRANSTON, RHODE ISLAND 02920 24 401/946-5500		23		company in this case.
		24		MR. BINDER: I'm Richard Binder, I
INDEX	Page 3			Page 5
2		1		represent Emhart. And a brief correction in what
WITNESS PAGE		2		you said, is the allegations that are that the
3 JOSEPH NADEAU EXAMINATION BY MS. MAIN4		3		operation of the site was in the '50s, '60s and not
4 EXAMINATION BY MR. GLOWACKI	-	4		the '70s.
5 EXAMINATION BY MR. NETBURN51 EXAMINATION BY MR. BINDER56	1	5		MS. MAIN: Thank you.
6 FURTHER EXAMINATION BY MS. MAIN96 FURTHER EXAMINATION BY MR. AYLWARD97		6	Q.	Mr. Nadeau, if for any reason you need a beverage or
7 EXHIBITS		7		you want to take a break, tell me, it's your
8 (DEFENDANT'S)		8		choice. And because this deposition is being taken
9 NO. DESCRIPTION PAGE 1 SUBPOENA		9		down by the stenographer, when I ask you a question
10 2 SANBORN MAP25 3 AFFIDAVIT44	1	10		you can't just nod your head, you have to answer yes
[ ] (PLAINTIFF'S )	}	11		or no?
12 4 BUSINESS CARD92		12		A. Okay.
13	1		n	We all make that mistake. I will remind you of
14	ì	14	Q.	that. If for any reason you don't hear me or don't
15	ı	15		understand my question, let me know, I'll rephrase
16	Į.			
17		16		it for you.
18		17	_	A. Fine.
19	ſ		Ų.	So, Mr. Nadeau, would you please give me your home
20		19		address?
21		20		A
22	:	21	Q.	You're here today pursuant to a subpoena; is that
23	]:	22		correct?
24		23		(DEFENDANT'S EXHIBIT 1
د <del>،</del>	- [:	24		MARKED FOR IDENTIFICATION)

1 Q. Prior to Old Stone where did you work, sir? 2 Q. If you would take a look at that, and tell me if 3 you've seen it before, please? 4 A. Yes, I have. 5 Q. Is that the subpoena that you received that required 6 your attendance this morning? 7 A. Yes, it is. 8 Q. Okay. And again, thank you for coming here this 9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs where did you work, 19 sir, if anywhere? 20 A. Prior to Cld Stone I worked for E.A. Adams & 3 Son in Pawtucket. I was computer operator there 4 back in early '70s. 5 Q. In its infancy? 6 A. Yeah. 7 Q. And prior to E.A. Adams were you employed? 8 A. I worked for Uniroyal. I started working for 9 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, I think, to '84 or '85 as 11 computer operations manager. 12 Q. In Fall River? 13 A. I Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what 15 did you do for them? 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 19 containers for the military, so I used to put the 19 hardware on. In the meantime, I was going to school 21 and getting out of all that stuff. 22 How long were you in the Army? 23 Q. And how long were you operations manager at 24 Washington Trust? 29 Page 20 And this is like a walk through your life, where 20 A. Frior to Cld Stone where did you work, in a carly '70s. 24 Q. Did you hold any other jobs in the 1960s that we	ge 8
2 Q. If you would take a look at that, and tell me if 3 you've seen it before, please? 4 A. Yes, I have. 5 Q. Is that the subpoena that you received that required 6 your attendance this morning? 7 A. Yes, it is. 8 Q. Okay. And again, thank you for coming here this 9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to cvs I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 24 Washington Trust?  Page 7  1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where  2 A. Prior to Old Stone I worked for E.A. Adams & 3 Son in Pawtucket. I was computer operator there back in early '70s. 5 Q. In its infancy? 6 A. Yeah. 7 Q. And prior to E.A. Adams were you employed? 8 A. I worked for Uniroyal. I started working for 9 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, 1 think, to '84 or '85 as 11 computer operations manager. 12 Q. In Fall River? 12 Q. In Fall River? 13 A. In Fall River? 14 Q. And when you were at Uniroyal in the late '60s, what 15 did you do for them? 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 20 containers for the military, so I used to put the 21 hardware on. In the meantime, I was going to school 22 and getting out of all that stuff. 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we	
3 Son in Pawtucket. I was computer operator there 4 A. Yes, I have. 5 Q. Is that the subpoena that you received that required 6 your attendance this morning? 7 A. Yes, it is. 8 Q. Okay. And again, thank you for coming here this 9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to ovorking with Cvs where did you work, 19 sir, if anywhere? 20 A. Prior to Cvs I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  3 Son in Pawtucket. I was computer operator there 4 back in early '70s. 5 Q. In its infancy? 6 A. Yeah. 7 Q. And prior to E.A. Adams were you employed? 8 A. I worked for Uniroyal. I started working for 9 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, I think, to '84 or '85 as 11 computer operations manager. 12 Q. In Fall River, 13 A. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what 15 did you do for them? 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 19 containers for the military, so I used to put the 10 hardware on. In the meantime, I was going to school 21 and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 A. Four and a half years, maybe. 2 Unitroyal in 1967, but I also worked for Uniroyal. 3 A. In Fall River, 4 A. I wrash the utility person. I was fresh out of 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 20 hardware on. In the meantime, I was going to	
4 A. Yes, I have. 5 Q. Is that the subpoena that you received that required 6 your attendance this morning? 7 A. Yes, it is. 8 Q. Okay. And again, thank you for coming here this 9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to cvs I worked for Washington Trust Bank in Westerly, Rhode Island, I was the operations 21 manager there. 22 Q. And how long were you operations manager at 24 Washington Trust?  4 back in early '70s. 5 Q. In its infancy? 6 A. Yeah. 7 Q. And prior to E.A. Adams were you employed? 8 A. I worked for Uniroyal. I started working for 9 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, I think, to '84 or '85 as 11 computer operations manager. 12 Q. In Fall River; 13 A. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 15 did you do for them? 16 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs where did you work, 19 sir, if anywhere? 10 A. Prior to Cvs I worked for Washington Trust Bank 11 In Westerly, Rhode Island, I was the operations 12 manager there. 13 Q. And how long were you operations manager at 14 Washington Trust?  15 did you do for them? 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 20 containers for the military, so I used to put the 21 hardware on. In the meantime, I was going to school 22 and getting out of all that stuff. 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  Page 8  P	
5 Q. Is that the subpoena that you received that required 6 your attendance this morning? 7 A. Yes, it is. 8 Q. Okay. And again, thank you for coming here this 9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs where did you work, 19 sir, if anywhere? 20 A. Prior to Cvs I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  5 Q. In its infancy? 6 A. Yeah. 7 Q. And prior to E.A. Adams were you employed? 8 A. I worked for Uniroyal. I started working for 9 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, I think, to '84 or '85 as 11 a. I was the utility eperson. I was fresh out of 12 Q. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what 15 did you do for them? 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 19 containers for the military, so I used to put the 19 hardware on. In the meantime, I was going to school 20 and getting out of all that stuff. 21 Q. How long were you in the Army? 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7	
6 your attendance this morning? 7 A. Yes, it is. 8 Q. Okay. And again, thank you for coming here this morning, sir. Mr. Nadeau, would you please tell me if you're presently employed? 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs where did you work, sir, if anywhere? 20 A. Prior to Cvs I worked for Washington Trust Bank in Westerly, Rhode Island, I was the operations manager at Washington Trust? 20 And this is like a walk through your life, where 21 A. Four and a half years, maybe. 22 Mand this is like a walk through your life, where 3 Q. And this is like a walk through your life, where 4 A. Yeah. 7 Q. And prior to E.A. Adams were you employed? A. I worked for Uniroyal. I started working for Uniroyal in 1967, but I also worked for Quaker Fabric, too, from '81, I think, to '84 or '85 as computer operations manager. 12 Q. In Fall River? 13 A. I Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 15 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we	
7 A. Yes, it is. 8 Q. Okay. And again, thank you for coming here this 9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to E.A. Adams were you employed? 19 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, I think, to '84 or '85 as 11 computer operations manager. 12 Q. In Fall River? 13 A. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 15 A. I'm a security data base administrator. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs? 19 A. Prior to cvs I worked for Uniroyal. I started working for 19 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, I think, to '84 or '85 as 11 computer operations manager. 12 Q. In Fall River, 13 A. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 15 A. I was the utility person. I was fresh out of 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 19 containers for the military, so I used to put the 19 hardware on. In the meantime, I was going to school 20 and getting out of all that stuff. 21 Q. How long were you in the Army? 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 29 A. Four and a half years, maybe. 20 And this is like a walk through your life, where 20 THE WITNESS: In the '60s?	
8 Q. Okay. And again, thank you for coming here this 9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. CVS Pharmacy. 14 Q. How long have you been with CVS? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with CVS? 17 A. I'm a security data base administrator. 18 Q. And prior to working with CVS where did you work, sir, if anywhere? 20 A. Prior to CVS I worked for Washington Trust Bank in Westerly, Rhode Island, I was the operations 21 Q. And how long were you operations manager at 22 Washington Trust?  Page 7 1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where 2 A. Four and a half years, maybe. 3 A. I worked for Uniroyal. I started working for 9 Uniroyal in 1967, but I also worked for Quaker 10 Fabric, too, from '81, I think, to '84 or '85 as 11 computer operations manager. 12 Q. In Fall River? 13 A. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 15 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we	
9 morning, sir. Mr. Nadeau, would you please tell me 10 if you're presently employed? 11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs where did you work, sir, if anywhere? 19 A. Prior to Cvs I worked for Washington Trust Bank in Westerly, Rhode Island, I was the operations manager at 20 And how long were you operations manager at 21 Washington Trust?  Page 7  Page 7  1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where 2 THE WITNESS: In the '60s?	
10 if you're presently employed?  11 A. Yes, I am.  12 Q. By which company?  13 A. Cvs Pharmacy.  14 Q. How long have you been with Cvs?  15 A. Three and a half years now.  16 Q. Okay. And what do you do with Cvs?  17 A. I'm a security data base administrator.  18 Q. And prior to working with Cvs where did you work, sir, if anywhere?  20 A. Prior to Cvs I worked for Washington Trust Bank  21 in Westerly, Rhode Island, I was the operations  22 manager there.  23 Q. And how long were you operations manager at  24 Washington Trust?  Page 7  1 A. Four and a half years, maybe.  Page 7  1 A. Four and a half years, maybe.  10 Fabric, too, from '81, I think, to '84 or '85 as  11 computer operations manager.  12 Q. In Fall River?  13 A. In Fall River, yes.  14 Q. And when you were at Uniroyal in the late '60s, what did you do for them?  15 did you do for them?  16 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff.  12 Q. How long were you in the Army?  23 A. Two years.  24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 haven't discussed?  2 THE WITNESS: In the '60s?	
11 A. Yes, I am. 12 Q. By which company? 13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs where did you work, sir, if anywhere? 19 A. Prior to Cvs I worked for Washington Trust Bank 20 A. Prior to Cvs I worked for Washington Trust Bank 21 Q. And how long were you operations manager at 22 Q. And how long were you operations manager at 23 Q. And how long were you operations manager at 24 Washington Trust?  Page 7  1 A. Four and a half years, maybe.  Page 7  1 A. Four and a half years, maybe.  11 computer operations manager. 12 Q. In Fall River? 13 A. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 16 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 A. Four and a half years, maybe.  Page 7  1 A. Four and a half years, maybe.  1 THE WITNESS: In the '60s?	
12 Q. By which company? 13 A. CVS Pharmacy. 14 Q. How long have you been with CVS? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with CVS? 17 A. I'm a security data base administrator. 18 Q. And prior to working with CVS where did you work, 19 sir, if anywhere? 20 A. Prior to CVS I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  Page 7  A. In Fall River? 13 A. In Fall River, yes. 14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 15 did you do for them? 16 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  Page 7  A. I Fall River?  1 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  Page 7  A. Four and a half years, maybe. 2 THE WITNESS: In the '60s?	
13 A. Cvs Pharmacy. 14 Q. How long have you been with Cvs? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with Cvs? 17 A. I'm a security data base administrator. 18 Q. And prior to working with Cvs where did you work, 19 sir, if anywhere? 20 A. Prior to Cvs I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  Page 7  1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where  14 Q. And when you were at Uniroyal in the late '60s, what did you do for them? 15 did you do for them? 16 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff. 24 Q. How long were you in the Army? 25 A. Two years. 26 Q. Did you hold any other jobs in the 1960s that we  Page 7  Page 7  Page 7  Page 7  Page 7  Page 7  THE WITNESS: In the '60s?	
14 Q. How long have you been with CVS? 15 A. Three and a half years now. 16 Q. Okay. And what do you do with CVS? 17 A. I'm a security data base administrator. 18 Q. And prior to working with CVS where did you work, 19 sir, if anywhere? 20 A. Prior to CVS I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  Page 7  1 A. Four and a half years, maybe.  14 Q. And when you were at Uniroyal in the late '60s, what did you do for them?  15 did you do for them?  16 A. I was the utility person. I was fresh out of the Army in '67. So I think my official title was fitter, which means we created the big fuel containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff.  22 Q. How long were you in the Army?  23 A. Two years.  24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 A. Four and a half years, maybe.  2 THE WITNESS: In the '60s?	
15 A. Three and a half years now. 16 Q. Okay. And what do you do with CVS? 17 A. I'm a security data base administrator. 18 Q. And prior to working with CVS where did you work, 19 sir, if anywhere? 20 A. Prior to CVS I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  15 did you do for them? 16 A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 19 containers for the military, so I used to put the 20 hardware on. In the meantime, I was going to school 21 and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 A. Four and a half years, maybe. 2 Pag  1 haven't discussed? 2 THE WITNESS: In the '60s?	
16 Q. Okay. And what do you do with CVS? 17 A. I'm a security data base administrator. 18 Q. And prior to working with CVs where did you work, 19 sir, if anywhere? 20 A. Prior to CVS I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  Page 7  1 A. Four and a half years, maybe. 2 I A. Four and a half years, maybe. 2 I A. Four and a half years, maybe. 2 I A. I was the utility person. I was fresh out of 17 the Army in '67. So I think my official title was 18 fitter, which means we created the big fuel 29 containers for the military, so I used to put the 20 hardware on. In the meantime, I was going to school 21 and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  Page 7  I haven't discussed? 2 THE WITNESS: In the '60s?	
17 A. I'm a security data base administrator. 18 Q. And prior to working with CVS where did you work, 19 sir, if anywhere? 20 A. Prior to CVS I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  Page 7  1 A. Four and a half years, maybe.  Page 7  1 A. Four and a half years, maybe.  Page 7  1 A. Four and a half years, maybe.  Page 7  1 A. Four and a half years, maybe.  2 THE WITNESS: In the '60s?	
18 Q. And prior to working with CVS where did you work, 19 sir, if anywhere? 20 A. Prior to CVS I worked for Washington Trust Bank 21 in Westerly, Rhode Island, I was the operations 22 manager there. 23 Q. And how long were you operations manager at 24 Washington Trust?  Page 7  1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where  18 fitter, which means we created the big fuel 19 containers for the military, so I used to put the 20 hardware on. In the meantime, I was going to school 21 and getting out of all that stuff. 22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 haven't discussed? 2 THE WITNESS: In the '60s?	
sir, if anywhere?  A. Prior to CVS I worked for Washington Trust Bank in Westerly, Rhode Island, I was the operations manager there.  Q. And how long were you operations manager at Washington Trust?  Page 7  A. Four and a half years, maybe.  Q. And this is like a walk through your life, where  19 containers for the military, so I used to put the hardware on. In the meantime, I was going to school and getting out of all that stuff.  Q. How long were you in the Army?  A. Two years.  24 Q. Did you hold any other jobs in the 1960s that we  Page 7  I haven't discussed?  THE WITNESS: In the '60s?	
A. Prior to CVS I worked for Washington Trust Bank in Westerly, Rhode Island, I was the operations manager there.  20 hardware on. In the meantime, I was going to school and getting out of all that stuff.  21 and getting out of all that stuff.  22 Q. How long were you in the Army?  23 A. Two years.  24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 A. Four and a half years, maybe.  20 hardware on. In the meantime, I was going to school and getting out of all that stuff.  22 Q. How long were you in the Army?  23 A. Two years.  24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 haven't discussed?  2 THE WITNESS: In the '60s?	
in Westerly, Rhode Island, I was the operations manager there.  21 and getting out of all that stuff. 22 Q. How long were you in the Army? 23 Q. And how long were you operations manager at 24 Washington Trust?  25 Page 7  A. Four and a half years, maybe.  26 Q. And this is like a walk through your life, where  27 And getting out of all that stuff. 28 Q. How long were you in the Army? 29 And you hold any other jobs in the 1960s that we  Page 7  Page 7  The WITNESS: In the '60s?	
22 Q. How long were you in the Army? 23 Q. And how long were you operations manager at 24 Washington Trust?  22 Q. How long were you in the Army? 23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  Page 7  A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where 2 THE WITNESS: In the '60s?	
23 Q. And how long were you operations manager at 24 Washington Trust?  23 A. Two years. 24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where 2 THE WITNESS: In the '60s?	ı
24 Washington Trust?  Page 7  A. Four and a half years, maybe.  2 Q. And this is like a walk through your life, where  24 Q. Did you hold any other jobs in the 1960s that we  Page 7  1 haven't discussed?  2 THE WITNESS: In the '60s?	
Page 7  1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where 2 THE WITNESS: In the '60s?	
1 A. Four and a half years, maybe. 2 Q. And this is like a walk through your life, where 2 haven't discussed? 2 THE WITNESS: In the '60s?	
2 Q. And this is like a walk through your life, where 2 THE WITNESS: In the '60s?	9
3 were you prior to Washington Trust? 3 MS. MAIN: Yes.	ı
4 A. Prior to Washington Trust I had a six-month 4 A. Early '60s I had a summer job with the	
5 employment at the Foxwoods Casino. 5 Metro-Atlantic Chemical and the barrel shop which	Į
6 Q. What did you do at Foxwoods?  6 were owned by the Buonannos, I believe, and I did	
7 A. I was a dealer. 7 some part-time work in some textile mills. I kept	
8 Q. Okay. That must have been interesting.	
9 A. No, it was not. 9 Q. I guess so. You said your job at Metro-Atlantic and	I
10 Q. Prior to Foxwoods where did you work? 10 the barrel job was a summer job?	
11 A. I had a short stint with a company called 11 MR. BINDER: Objection.	- }
oh, God, Aquidneck Systems, in North Kingstown. 12 MS. MAIN: What's your objection to	
13 Q. What did you do at Aquidneck Systems? 13 that, Rick?	
14 A. I was the help desk manager. 14 MR. BINDER: I thought you said	
15 Q. Is that a computer company? 15 Metro-Atlantic in the barrel shop.	
16 A. Yes. They sell creative software. 16 MS. MAIN: And the barrel shop.	
17 Q. And prior to Aquidneck Systems where did you work?   17 A. There were two factories on the same lot, and I	
18 A. I worked for Old Stone Bank for 17 years. 18 worked one or two summers in the barrel shop.	
19 Q. What did you do at Old Stone? 19 Q. Were you in school at the time you were working for	
20 A. I was the operations manager, computer 20 Metro-Atlantic?	
21 operations manager. 21 A. Yes.	
22 Q. At a specific location or for the bank wide? 22 Q. High school?	
23 A. It was corporate. It was at the computer center 23 A. High school, yes.	
24 was on Jefferson Boulevard in Warwick. 24 Q. Do you have any did you graduate from high	

,		-				
i			Page 10			Page 1
ł	1		school?	1		A. Yes.
	2		A. Yes.	2	Q.	Okay. Do you remember about how old you were?
	3	Q.	Do you have any degrees after high school?	3		A. 16, 17 maybe.
	4		A. I had a year of ECPI computer processing school	4		MS. MAIN: Mr. Nadeau, I'll apologize
	5		and two years at Bryant, and the rest of it is all	5		ahead of time, some of my questions are going to be
	6		the hardware.	6		painfully obvious, the answers to them, so just bear
	7	Q.	Okay. Focusing strictly on Metro-Atlantic, do you	7		with me, I've got to create a record.
	8		recall which year or years you worked there?	8		THE WITNESS: If mine are painfully
ı	9		A. Now, here is where I get fuzzy. I can't	9		vague, it's because I can't remember.
	10		remember Metro-Atlantic is the chemical company or	10		MS. MAIN: Well, it was 40 years ago.
1	11		is that the barrel shop? The barrel shop was the	11	Q.	You mentioned that you loaded and unloaded trucks at
	12		early '60s, like '62, '63, maybe. I can't remember,	12		New England Container?
	13		I'm fuzzy on that.	13		A. Yup.
-	14		MS. MAIN: Do you have an objection	14	Q.	What were you loading and unloading?
1	15		if	15		A. The unloaded barrels were picked up at sites
Ì	16		MR. BINDER: I think we've agreed	16		throughout Rhode Island, the drivers would go out
Ì	17		that Metro-Atlantic is the chemical company and New	17		and get these barrels from wherever they got them,
	18		England Container Company is the name of the barrel	18		they would buy them and recondition the barrels.
1	19		shop.	19		The barrels came in from different companies
l	20		THE WITNESS: New England Container.	20		throughout, and when I was loading the barrels,
1	21	Q.	That's okay. So you worked for New England	21		those barrels had been reconditioned at that point,
١	22		Container?	22		painted to the specs of the company, and then we'd
- 1	23		A. Yes.	23		take those barrels from wherever they were stored,
	24	Q.	'62, '63?	24		load them on a truck, and then the driver would take
			Page 11	:		Page 13
l	1		A. Somewhere in that time range, yes.	1		them away to wherever they were going.
-	2	Q.	When did you work for Metro-Atlantic?	2		Okay. And when you would unload barrels off the
1	3		A. That probably would have been '63, '64, that	3		trucks, would the barrels have anything in them?
1	4		time frame, and part of '65.	4		A. If they had anything in them, it was minimum.
1	5		(MR. AYLWARD ENTERED)	5		For whatever reason well, you couldn't be
١		-	Let's focus on New England Container, since that was	6		handling any of those barrels that easily if they
	7		the first company you worked for on that site. What	7		had anything in them. At times they had stuff in
	8		did you do for New England Container?	8		them, whatever that stuff may have been at the time.
1	9		A. It was pretty much utility work, loading			If the barrels had stuff in them when you were
- 1	10		trucks, unloading trucks. They had a sandblaster,	10		unloading, what would you do with the contents of
- 1	11		we blasted the paint off of barrels and the covers	11		the barrels?
- 1	12		of those barrels. Putting the covers on the silly	12		A. I didn't do anything. I just took them off the
- 1	13		things. Putting them in storage, taking off them	13		truck. They had a stockpile in the back and we
ł	14		they had a conveyor type, burner-type device, take	14		would throw them up in rows onto the and those
- 1	15		the barrels off the burner device or feeding them to	15		things, if you can't pick them up, then most of the
1	16		the guy that was putting them on to the burner. We	16		time they might some of them had plastic bags

18

19

20

21

22

24

23 Q. Okay. Did you work at New England Container solely

have a supply of barrels that came on the burner and

off the burner on the other side. So any number

of -- whatever tasks were at hand. At the time I

was a high school kid, so they didn't put me on

anything, you know, I wasn't on the road or doing

that we took out. From what I can remember, some of

some powdered dye, I can't remember whether that was

these barrels came from a dye company, so there was

remember what we did with them. I can't remember.

in bags or not. I can't remember -- I can't

23 Q. What would you do, for example, with the oil that

Some of them had oil in them.

was in them?

17

18

19

20

21

22

things like that.

- 1 A. I didn't do anything. Some of the guys used to
- 2 take the oil and put it in their vehicles.
- 3 Q. And if -- did you ever observe, besides putting the
- oil in vehicles, perhaps, did you ever observe
- people at New England Container doing something else 5
- with the oil? 6
- 7 A. No.
- 8 Q. When you said that you would stack up the barrels,
- were you stacking them end on end or on their sides? 9
- A. Typically they were stacked in long rows down 10
- in the back part of the barrel company in long rows 11
- 12 on their sides, on each other. They got stacked end
- 13 on end, usually after they had been reconditioned.
- 14 Q. Okay. And the barrels that would have the plastic
- 15 bags in them that you referred to, did you observe
- 16 what happened to those plastic bags?
- A. Those bags were taken down in the back part of 17
- 18 the facility and dumped on the ground.
- 19 Q. Did you ever observe any burying of those bags?
- 20 A. No.
- 21 Q. Was there a pile of bags that would just be left?
- 22 A. I don't remember, I don't remember.
- 23 Q. Other than oil being in the barrels that were being
- unloaded, did you ever observe any other types of 24

- Page 16 1 the burner station, it would come out the other
  - 2 side, and then from there it would get sandblasted

  - or just stacked up for a while until something was 3
  - done with it. 4
  - 5 Q. In this pit that you're referring to under the track
  - that fed into the burner, what function did that pit
  - 7 have?
  - 8 A. As near as I can remember, if you dump stuff
  - into that pit, it was a drain, it stopped the barrel 9
  - 10 from being full when it went into anything, you tip
  - 11 it upside down, it runs out. It went into a pit,
  - 12 there was less for the burner to burn off, I'm
  - assuming. 13
  - 14 Q. So the pit would --
  - 15 A. It was just a collection.
  - 16 Q. It would collect the contents of the barrel?
  - A. Yes. It would be on fire most of the time. 17
  - 18 Q. With flames coming up?
  - A. Oh, yes. Because you had the big burner right 19
  - there in front of you. A lot of times that stuff, 20
  - whatever it was, sometimes it burned, sometimes it 21
  - didn't burn. 22
  - 23 Q. When it burned, was there any odor associated with

1

9

10

11

12

13

16

17

18

19

Page 15

- 1 liquids in the barrels?
- 2 A. I know, like I said, there was dye, and from
- what I remember, it was powdered dye and it was 3
- 4 nasty.
- 5 Q. Why do you say it was nasty?
- A. Because it would get all over you. So you were 6
- 7 the rainbow person at the end of the day if you
- happened to be the lucky one to unload the barrels. 8
- 9 Other than that, I can't remember. I know they
- 10 picked up barrels from Bradford Dye, and there was a
- soap company, but I can't remember. 11
- 12 Q. Okay. And would the powder that would come out from
- 13 the dye company barrels, where would that powder go
- 14 once you would unload the barrels?
- 15 A. If there was bags in there, they took the bags
- 16 out, and those bags were thrown in the back. After
- 17 that, there probably wasn't -- from what I can
- 18 remember, there was never full barrels of anything. 19 It probably went through the burn station, I'm
- 20 assuming that, before anything went on a conveyor
- 21 belt, there was a pit in front of the burner the
- 22 barrels would be dumped, it would be poured into the
- 23 pit, the barrel would go on to the track and it
- 24 would go through the -- some chain type thing, into

Page 17 A. Sure. It was chemicals. Nothing about that

- whole corner smelled good. 2
- 3 Q. Did you -- did you work in the vicinity of that pit
- 4 area, Mr. Nadeau?
- 5 A. Like I said, at that point in time I was about
- 100 pounds, skinny kid, and I just fed the barrels 6
- to some poor guy who stood in front of this 7
- 8 150-degree thing and just kept putting barrels into
  - it. They kept me away from the dangerous stuff.

MR. BINDER: Move to strike the

last statement.

MS. MAIN: During the course of the deposition --

14 THE WITNESS: I don't take any of 15

this personally. You can strike anything you want. MS. MAIN: During the course of the

deposition some of us may say move to strike or object, it's just legal --

THE WITNESS: It's legalese.

- 20 Q. You and I will just continue on our merry way. Do
- you remember if the pit was constructed out of any 21
- 22 type of material?
- 23 A. I believe there was like a foundation, like a
- 24 concrete foundation on the site. I believe, I

Page 21

# Page 18

- 1 cannot remember that for sure. That's the first
- 2 thing that comes into my mind.
- 3 O. All right. So you don't remember it just being a
- hole in the ground?
- 5 A. No, I don't believe it was. Just a hole, I
- 6 don't think that was the case. I believe there was
- some form to it.
- 8 Q. Do you know if there were any drains in the pits?
- A. No, there were no drains, as far as I know.
- 10 Every once in a while that was cleaned out, someone
- would shovel it out or do whatever they did to clean 11
- 12 it out, throw it in barrels, and I don't know where
- 13 it went from there.
- 14 Q. So when they shoveled out the pit, it was the
- 15 contents were just put into barrels at that point;
- 16 is that correct?
- 17 A. Yes.
- 18 Q. Did you ever have to do that?
- 19 A. No, thank you.
- 20 Q. Can you tell me physically what this whole process
- 21 looked like, meaning the pit and the track and the
- 22 burner, and what I mean by that, was it enclosed in
- 23 a building or was it a different type of setup?
- 24 A. From what I can remember, the burner itself was

- 1 Container, did you ever talk to the other employees
- 2 there about the fire and the pit, for example?
- 3 A. No.
- 4 Q. Okay. Did you see any other fires at New England
- Container other than the pit fires?
- A. In the container place, I don't remember seeing 6
- any fires.
- 8 Q. Okay. How would the fires be put out, if they were?
- 9 A. You know, I don't remember. I'm just guessing
- 10 they took a hose to them. I'm not sure. Like I
- 11 said, these weren't big roaring infernos. Sometimes
- 12 whatever dripped out of the barrels, whatever was in
- 13 them, resin or whatever, I wasn't quite sure what
- 14 was in them.
- 15 Q. Did you ever observe any burying of barrels on the
- 16 site?
- 17 A. No burials of any kind.
- 18 Q. Did you see the burying of any other type of
- 19 material on the site?
- 20 A. Like I said, I saw no burials or backfilling of
- 21 anything.
- 22 Q. Okay. And how many summers did you work at New
- 23 England Container?
- 24 A. It might have been two, I can't remember. One

# Page 19

- on the outside of the building on the rear side of 1
- 2 the building, and that's where the barrels were
- 3 stacked that were going to go through the burner on
- 4 that day or maybe they brought more in as the day
- 5 progressed, I can't remember. Whoever was loading
- 6 that burner would take those barrels or they would
- 7 be passed to him, they would be tipped upside down,
- 8 put on the burner, they went down the track that
- brought them into the building, they came out on the 10 other side with ash on them in some cases because of
- 11 the heat, and maybe even fire in some cases. They
- 12 tipped it out, the barrels were stacked on the side.
- 13 At some point in time they would be sandblasted,
- 14 stored for a while, maybe, and then brought in and
- 15 painted for whatever the customer's requirements
- 16 were. Stored in the warehouse until delivery time
- 17 was made. Sometimes they did all of that in one
- 18 day, sometimes they went through the burner,
- 19 sandblasted, was painted and on a truck and away
- 20 they would go.
- 21 Q. Okay. Did you ever see what happened to the ash
- 22 that would be created from the burning process?
- 23 A. No.

9

24 Q. Okay. When you were working at New England

- 1 or two.
- 2 Q. Do you remember the names of any of the people that
- 3 you worked with at New England Container?
- 4 A. My brother, a guy named Eddy Izzo. There was a
- 5 maintenance man. Mike, there was a guy named Angelo,
- 6 I think, him and his father-in-law. I can't remember
- 7 the old man's name. John McCowsky (phonetic) or
- 8 something like that, he was like the boss. And
- 9 there are probably more that will flash up in
- 10 awhile, but right now that's what I can remember.
- 11 O. Do you remember Mike's last name?
- 12 A. No. He worked -- he kind of worked
- 13 maintenance for both places, that's what the
- 14 maintenance people did. They kind of floated
- 15 between both places. There were a couple of French
- 16 men, too. God, I can't remember their names, but I
- 17 will in awhile, I'll tell you.
- 18 Q. Do you remember Angelo's last name?
- 19 A. Angelo Carbone, I believe, but Angelo didn't
- 20 work in the barrel shop, I don't believe.
- 21 Angelo Carbone worked in Metro, in the chemical
- 22 place. He may have done work done there, the summer
- 23 that I was there, I don't remember seeing him
- 24 working in there at all. I think he did a lot of

1			Т	Ŭ	
		Page 22			Page 24
	1	the he was a truck driver.	1		they happened to be, the dyes or the resins or the
	2 Q	. Do you remember your supervisor's name at New	2	:	oil, they all had their unique smell.
	3	England Container?	3	Q.	. What type of clothes would you wear to work,
1	4	A. John something with an M. We called him	4		Mr. Nadeau?
1	5	Cookie, but that wasn't really his last name.	5		A. We used to buy shoes every week at Kmart and
ŀ	6	McCowsky, it was a Polish last name, I beljeve.	6	,	throw them away at the end of the week. You never
	7 Q	. Going back for a moment to where you would stack the	7		took your clothes home because your mother wouldn't
	8	barrels once they were unloaded off the truck, where	8	:	wash them. You wore jeans and whatever you could
1	9	exactly were the barrels stacked?	9	1	throw away at the end of the week when it was hard
10	0	THE WITNESS: In relation to the	10		because that's what would happen, the clothes got
1	1	building?	11		hard.
12	2	MS. MAIN: Yes.	12	Q.	Hard meaning hard like a piece of wood?
1:	3	A. The building as you drove into the parking lot	13		A. Yes. You would be picking barrels up, and part
14	4	was on your left-hand side, there was a river on	14		of the process is use your hands and legs, so your
1:	5	your right. Within 100 feet or so, maybe further,	15		knees would be part of that throwing up. So if
10	6	the barrels were they ran out from the river side	16		there was anything on the barrel at all any kind of
17	7	and ran I guess you can't write that they came	17		dirt, any kind of dye or ash or whatever, or paint,
18	8	diagonal from the river, and they were stacked in	18		that got on your clothes.
19	9	rows, four or five high, however high your strength	19	Q.	Why would you have to replace your shoes every
20	0	allowed you to tip on the day, that depended on the	20		week?
21	1	type of barrels. They weighed different weights,	21		MR. BINDER: Objection.
22	2	the gauges, 12, 16, 18 gauge. So the lighter the	22		MS. MAIN: What's your objection,
23	3	barrel, the easier it was for you to stack them.	23		Rick?
24	ŧQ.	So the barrels were stacked outside?	24		MR. BINDER: He didn't say he had to
		Page 23			Page 25
Į į	l	A. Yes.	1		replace his shoes every week, he chose to replace
2	2 Q.	And were they stacked on just the ground?	2		his shoes every week.
3	3	A. I believe so.	3	^	Why did you choose to replace your shoes every week,
4	Q.			Ų.	will did you oncode to replace your shoes every week,
5	5	So there was no foundation that you recall?	4	Ų.	Mr. Nadeau?
1 4		So there was no foundation that you recall?  A. Not that I'm aware of.		Ų.	
10	5 Q.	•	4	Ų.	Mr. Nadeau?
7	_	A. Not that I'm aware of.	4 5	Ų.	Mr. Nadeau? A. Good shoes, if you bought good boots, they
1	7	A. Not that I'm aware of. Okay. Do you recall what the ground around the	4 5 6	Ų.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot
7	7 3	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?	4 5 6 7	ų.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at
8	7 3 9 Q.	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.	4 5 6 7 8	Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we
8 9	7 3 9 Q. 9	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?	4 5 6 7 8 9		Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the
9 10	7 3 9 Q. 9	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the	4 5 6 7 8 9	Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that.
9 10 11	7 3 9 Q. 9	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped	4 5 6 7 8 9 10	Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to
10 11 12	7 3 9 Q. 9	A. Not that I'm aware of. Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky. Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was	4 5 6 7 8 9 10 11	Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?
10 11 12 13	7 3 9 Q. 9	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could	4 5 6 7 8 9 10 11 12 13 14	Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away
10 11 12 13	7 3 9 Q. 9	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could	4 5 6 7 8 9 10 11 12 13 14	Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart.
77 88 99 100 111 122 133 144 15	7 3 9 Q. 9	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could have been any number of things that caused that, but	4 5 6 7 8 9 10 11 12 13 14 15	Q. Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart.  Did you ever have any problems with your skin from
77 88 99 100 111 122 133 144 155 166 177	7 Q. Q. Q. S.	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could have been any number of things that caused that, but I'm assuming it was mother earth and whatever	4 5 6 7 8 9 10 11 12 13 14 15 16	Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart.  Did you ever have any problems with your skin from working at New England Container?
77 88 99 100 111 122 133 144 155 166 177	7 Q.	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could have been any number of things that caused that, but I'm assuming it was mother earth and whatever chemicals were part of that storage facility.	4 5 6 7 8 9 10 11 12 13 14 15 16	Q. Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart.  Did you ever have any problems with your skin from working at New England Container?  A. Not at New England Container, no.
77 8 9 10 111 122 133 144 155 166 177 18	7 Q.	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could have been any number of things that caused that, but I'm assuming it was mother earth and whatever chemicals were part of that storage facility.  And do you remember any smells associated with the barrel storage area?	4 5 6 7 8 9 10 11 12 13 14 15 16 17	Q. Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart.  Did you ever have any problems with your skin from working at New England Container?  A. Not at New England Container, no.  Did you have any health problems that you're aware
10 11 12 13 14 15 16 17 18	7 Q.	A. Not that I'm aware of. Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky. Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could have been any number of things that caused that, but I'm assuming it was mother earth and whatever chemicals were part of that storage facility.  And do you remember any smells associated with the barrel storage area?  A. Like I said, the whole place smelled. There	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q. Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart. Did you ever have any problems with your skin from working at New England Container?  A. Not at New England Container, no. Did you have any health problems that you're aware of from working at New England Container when you
10 11 12 13 14 15 16 17 18 19 20 21	7 Q.	A. Not that I'm aware of. Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky. Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could have been any number of things that caused that, but I'm assuming it was mother earth and whatever chemicals were part of that storage facility.  And do you remember any smells associated with the barrel storage area?  A. Like I said, the whole place smelled. There	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Q. Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart. Did you ever have any problems with your skin from working at New England Container?  A. Not at New England Container, no. Did you have any health problems that you're aware of from working at New England Container when you were there?
10 11 12 13 14 15 16 17 18 19 20 21	7	A. Not that I'm aware of.  Okay. Do you recall what the ground around the barrels looked like?  A. A mess. It was mucky.  Can you explain that in more detail, Mr. Nadeau?  A. Well, it was on raw dirt and whatever, over the course of time came out of those barrels was dumped out of those barrels, that's what the earth was like. Whatever you stepped in was muck and it could have been because it was a rainy day and it could have been any number of things that caused that, but I'm assuming it was mother earth and whatever chemicals were part of that storage facility.  And do you remember any smells associated with the barrel storage area?  A. Like I said, the whole place smelled. There was no particular smell that I remember.	4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Q. Q.	Mr. Nadeau?  A. Good shoes, if you bought good boots, they wouldn't last, leather, because you were wet a lot of times. So we used to buy plastic shoes at Wal-Mart, K-mart, or one of those marts, that we paid \$2 and change a piece, and at the end of the week you threw them away, it was easier to do that. So did you feel in your opinion that you had to change your shoes every week?  A. Well, it was yeah. Just throw them away because they got wet and nasty and fell apart.  Did you ever have any problems with your skin from working at New England Container?  A. Not at New England Container, no.  Did you have any health problems that you're aware of from working at New England Container when you were there?  A. No.

				- 8	o oseph much
		Page 26			Page 2
1		MR. NETBURN: What did you mark as	1		they were unloaded off the trucks?
2		Exhibit 2?	2		A. The barrels that were kept were somewhere along
3		MS. MAIN: Bates number SBSF 06816	3		the river bank, somewhere along here, rough guess.
4		and it's a Sanborn map from 1965.	4	Q.	Would you put a Number 2 in that area, please?
5	Q.	Mr. Nadeau, I'm going to show you Exhibit 2, which	5	_	A. Yup.
6		as I just said is a 1965 Sanborn map. I'd ask you	6		(COMPLIED)
7		to take a look at that and my first question to you	7	Q.	You mentioned that plastic bags were taken out of
8		is do you recognize what this map depicts?	8		the barrels and put in back at the facility; do you
9		A. Well, I know it's the Centerdale area. I'm	9		recall where that location was?
10		trying to pick out where the heck we were, but yeah,	10		A. It was further away from where the barrels were
111		I know it's the Centerdale area.	11		stacked. Do you want me to put 3 where I think they
	O.	Do you see where you worked at New England Container	12		went?
13	•	on this map?	13		MS. MAIN: Yes. I said some of this
14		A. If I could find Route 44, I could tell you	14		would be painfully obvious.
15		exactly where I was.	15		A. I believe that's where it was.
	0.	This is Smith Street here, and here's the river.	16	Q.	Okay. And where, approximately, was the burner in
17	•	A. So we would have been over here somewhere	17		the pit/track equipment?
18		(indicating).	18		A. You know, I'm not 100 percent sure, but I
1	Ο.	Do you see where the New England Container facility	19		believe it was somewhere because the building was
20	•	was, Mr. Nadeau, on Exhibit 2?	20		longer, things happened to the right-hand side, but
21		A. I'm thinking it's here (indicating).	21		I can't think of it was near here somewhere
22	Q.	What makes you think that, sir?	22		(indicating). I'll put a 4 there.
23		A. Well, because I remember when you came through	23		MS. MAIN: Perfect. That's Number 4.
24		the driveway, there was parking and stuff on your	24		A. But that's a rough, I can't remember.
<u> </u>		Page 27	<del>                                     </del>		Page 29
] 1		Page 27 left-hand side. The chemical place was on your	1	0	Okay. That's fair enough. Now, at some point I
2		right. There was a smaller building like here along	2	Q.	believe you said you also worked for Metro-Atlantic,
3		the river where the maintenance shop was and where	3		correct?
4		the fiver where the mannerance shop was also where	~		00110011
5			4		A. That's true.
1		we used to process, when I worked for Metro, we used	4 5		A. That's true.  Was that after New England Container?
6		we used to process, when I worked for Metro, we used to process something called reserve salt in that	5		Was that after New England Container?
6		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit	5	Q.	Was that after New England Container?  A. Yes.
7		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a	5	Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at
1		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.	5 6 7	Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?
7 8 9		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask	5 6 7 8	Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at
7 8		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the	5 6 7 8 9	Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.
7 8 9 10		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask	5 6 7 8 9	Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour
7 8 9 10		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?	5 6 7 8 9 10	Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at
7 8 9 10 11		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.	5 6 7 8 9 10 11 12	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?
7 8 9 10 11 12 13		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel	5 6 7 8 9 10 11 12 13 14	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64
7 8 9 10 11 12 13 14		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?	5 6 7 8 9 10 11 12 13 14	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.
7 8 9 10 11 12 13 14		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?  MS. MAIN: I'm getting there, Rick.	5 6 7 8 9 10 11 12 13 14 15	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?
7 8 9 10 11 12 13 14 15 16		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?	5 6 7 8 9 10 11 12 13 14 15 16	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?  A. '63 was in the summer. Part of '64. I
7 8 9 10 11 12 13 14 15 16		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?  MS. MAIN: I'm getting there, Rick.  You will have your chance, too.	5 6 7 8 9 10 11 12 13 14 15 16 17	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?  A. '63 was in the summer. Part of '64. I graduated in '64 from high school, so I went from
7 8 9 10 11 12 13 14 15 16 17 18		we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?  MS. MAIN: I'm getting there, Rick.  You will have your chance, too.  MR. BINDER: I just don't want to	5 6 7 8 9 10 11 12 13 14 15 16 17	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?  A. '63 was in the summer. Part of '64. I graduated in '64 from high school, so I went from high school to there.
7 8 9 10 11 12 13 14 15 16 17 18	Q.	we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?  MS. MAIN: I'm getting there, Rick.  You will have your chance, too.  MR. BINDER: I just don't want to have any ambiguity.	5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?  A. '63 was in the summer. Part of '64. I graduated in '64 from high school, so I went from high school to there.  And when you graduated from high school in '64 and
7 8 9 10 11 12 13 14 15 16 17 18 19 20	Q.	we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?  MS. MAIN: I'm getting there, Rick.  You will have your chance, too.  MR. BINDER: I just don't want to have any ambiguity.  Mr. Nadeau, I'm going to give you a red pen, and I'd	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?  A. '63 was in the summer. Part of '64. I graduated in '64 from high school, so I went from high school to there.  And when you graduated from high school in '64 and went to Metro-Atlantic, did you still work part time
7 8 9 10 11 12 13 14 15 16 17 18 19 20 6	Q.	we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?  MS. MAIN: I'm getting there, Rick.  You will have your chance, too.  MR. BINDER: I just don't want to have any ambiguity.  Mr. Nadeau, I'm going to give you a red pen, and I'd like you to put a number 1 by where you believe the	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?  A. '63 was in the summer. Part of '64. I graduated in '64 from high school, so I went from high school to there.  And when you graduated from high school in '64 and went to Metro-Atlantic, did you still work part time at that point?
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Q.	we used to process, when I worked for Metro, we used to process something called reserve salt in that building. Then you went down the road a little bit and Metro I mean, the barrel company was a smaller building at the end of the drive.  MR. BINDER: Are you going to ask him to show where the here was where he said the barrel company was?  MS. MAIN: He said the barrel company was here.  MR. BINDER: Are you going to ask him?  MS. MAIN: I'm getting there, Rick.  You will have your chance, too.  MR. BINDER: I just don't want to have any ambiguity.  Mr. Nadeau, I'm going to give you a red pen, and I'd like you to put a number 1 by where you believe the barrel company was located on that map.	5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Q. Q. Q.	Was that after New England Container?  A. Yes.  Okay. For what reason did you go from working at New England Container to Metro-Atlantic?  A. I think they gave me like 20 cents an hour more.  And the time period you were working at Metro-Atlantic was when?  A. I think I worked summertime '63, part of '64 and into '65 there.  Okay. And was that just in the summer again?  A. '63 was in the summer. Part of '64. I graduated in '64 from high school, so I went from high school to there.  And when you graduated from high school in '64 and went to Metro-Atlantic, did you still work part time at that point?  A. No, I was full time at that point.

Page 33

P	a	26	3	3(

- 1 Q. Let's start with '63. In the summer of 1963, do you
- 2 remember what position you had at Metro-Atlantic?
- 3 A. I would help unload the trucks which came in
- 4 with any number of things, chemicals used to build
- 5 whatever product that they were going to produce,
- a contract the second s
- 6 stuff came in barrels, it came in bags, it came on
- 7 pallets. We'd help put that away in the storage
- 8 area, and also empty drums that the chemicals would
- 9 be put in, fiber drums which are cardboard-type
- 10 drums and metal drums. I would work with whoever I
- was told to work with and we would blend some of
- these things together, pour things into the vats for
- whatever product they were making. Somebody would
- say take 20 pounds of this, 10 bags of that or 3,000
- gallons of this and put it in there.
- 16 Q. Do you remember what types of materials you were
- 17 handling?
- 18 A. Everything from just plain old chunks of wax to
- 19 caustic acid, sulfalene (sic) acids, formaldehyde,
- something called urea, prilled urea was the name of
- it, tons of stuff. Those are the things -- there
- was an acid called sulfalene (sic) that was
- 23 particularly nasty.
- 24 MR. BINDER: Move to strike.

- Page 32 you, or a lot of the stuff was piped through piping
- throughout the building. That's how they moved a
- 3 lot of this product, they would come in by
- 4 thousands of gallons, so it would go along pipe. So
- 5 if a pipe leaked or somebody spilled something on
- 6 the floor, it would fall through a grid. Something
- 7 was always dripping on you.
- 8 Q. Okay. These pipes that you're talking about in the
- 9 building, can you explain that to me in a little
- 10 more detail, please?
- 11 A. Some of the products were made in big
- quantities and put in storage tanks, and when it was
- 13 time for -- when they had an order, they would move
- that product, either put it in smaller drums or it
- 15 was processed through whatever process, sometimes it
- was filtered and then put into drums, sometimes you
- 17 handle the same product through different phases.
- 18 Q. Okay. And did you ever observe any of these pipes
- 19 leaking?
- 20 A. Sure.
- 21 Q. On more than one occasion?
- 22 A. Regularly.
- 23 Q. Regularly, okay. When the pipe would leak, the
- liquid would go on the floor; is that correct?

# Page 31

- 1 Q. Why do you say it was particularly nasty?
- 2 A. Well, it was difficult for us to handle because
- 3 it came in drums that weighed 6 to 800 pounds. Like
- 4 I said, I weighed about 110 at the time. Those
- 5 drums had to be pushed up a ramp into a heater so
- 6 the product could be taken from the drums because it
- 7 thickened, so it had to be kept warm so it could be
- drained from the drum to put in whatever product that they were making. It smoked, it smelled bad
- and would burn a hole clean through you.
- 11 Q. Did you ever have any holes burned in your clothing
- when you were handling that acid?
- 13 A. Not that particular one, but I've had holes
- burned in all of my clothing, small scars on my arms
- 15 and hands and stuff.
- 16 Q. And that was from your work at Metro-Atlantic?
- 17 A. Uh-huh.
- 18 Q. Do you know if any other employees had that same
- 19 problem?
- 20 A. Oh, I'm sure everybody did.
- 21 Q. And why do you say that, sir?
- 22 A. Well, you worked around a product that
- sometimes, just the fact that you were pouring
- something into a vat, something would splash up on

- A. On the floor or whatever was underneath it.
- 2 Q. Okay. And was the spill ever cleaned up?
- 3 A. Yeah. Typically what -- I was almost shaking
- 4 my head there for a second. We used a lot of water,
- 5 there were hoses all over the place. We were
- 6 forever washing down the floor or washing down
- 7 barrel tops, for a couple of reasons, sometimes
- 8 stuff just made the barrels look dirty. It wasn't
- 9 harmful, as far as I know. It just made the barrels
- look dirty. They wanted to send the barrels out
- 11 looking clean. So there was always water being
- 12 poured somewhere.
- 13 Q. Okay. And if you were washing down the floor with a
- hose, do you know where the water and whatever else
- 15 was on the floor went?
- 16 A. Along the back wall, from what I remember,
- 17 there was another waterway behind that building
- 18 also. We had French drains in the floor, so
- 19 whatever you washed out, went into those drains,
- 20 they were about a foot wide, maybe a foot deep, and
- 21 it ran along the full length of the basement.
- Anyhow, there were no drains upstairs, but those
- drains, I believe, went straight out into whatever
- that waterway was behind the building.

- 1		Page 34			Page 3
1	Q.	Okay. And how do you know it went out into the	1	Q.	Let's mark at least the building generally as 6 if
2		waterway, Mr. Nadeau?	2		you don't mind.
3		A. It had no place to go. It would fill the	3		(COMPLIED)
4		basement up. It was going somewhere. I believe	4	Q.	Now you've explained to me that in the summer of '63
5		there was a cut out at the end of one of the walls	5		you were unloading the trucks and bringing materials
6		that took it out to the river.	6		in and pouring things into the vats, did you do
7	Q.	Did you see the cut out?	7		anything else that you recall when you were still in
8		A. You know, I probably did. I just can't	8		high school at Metro-Atlantic?
9		remember. I couldn't say for a fact. It's an	9		A. That's pretty much what I remember, ransom
10		assumption.	10		filter presses, I helped put the product in the
11	Q.	Did you see the waterway, you know; did you ever go	11		vats, the raw materials to create whatever they
12		and look into it that you're referring to?	12		were whatever the product of the day was. That's
13		A. Yes, from the back of the building you could	13		pretty much it, it was pretty much utility work,
14		see into that waterway. I'm not quite sure whether	14		they kept me running around, keeping me busy.
15		it was moving water or just back from an inlet from	15	Q.	During your last year of high school, meaning
16		the river. I'm not quite sure about that, or	16		September through May or June did you work at
17		whether it went I think it really was moving	17		Metro-Atlantic?
18		water that headed towards Johnston.	18		A. Yes.
19	Q.	And what did the water look like?	19	Q.	Was that part time?
20		A. That particular water there didn't look all	20		A. Yes '63 was part time. From '64 to '65 was
21		that bad because we used to see things in it, fish	21		full time and that was a 56-hour week.
22		and turtles in it. So I'm not quite sure if that's	22	Q.	And what did you do as a full-time worker at
23		a good or bad thing, but there were living things	23		Metro-Atlantic?
24		there.	24		A. All of the things that I did before, plus at
		Page 35			Page 37
		<del>-</del>			•
1	Q.	Did you ever see any discolored water?	1		some point in time they put me on a machine that it
1 2	Q.	Did you ever see any discolored water?  A. There were times when we saw discolored water	1 2		<del>-</del>
ł	Q.	•	1		some point in time they put me on a machine that it
2 3 4		A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.	2		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would
2 3 4		A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you	2 3 4 5		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type
2 3 4 5 6		A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?	2 3 4 5 6		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and
2 3 4 5 6 7		A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray	2 3 4 5 6 7		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go
2 3 4 5 6 7 8	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.	2 3 4 5 6 7 8		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried
2 3 4 5 6 7 8	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?	2 3 4 5 6 7 8		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal
2 3 4 5 6 7 8 9	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.	2 3 4 5 6 7 8 9		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember,
2 3 4 5 6 7 8 9 10	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?	2 3 4 5 6 7 8 9 10		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal
2 3 4 5 6 7 8 9 10 11 12	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.	2 3 4 5 6 7 8 9 10		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.
2 3 4 5 6 7 8 9 10 11 12 13	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?	2 3 4 5 6 7 8 9 10 11 12 13		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've
2 3 4 5 6 7 8 9 10 11 12 13	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.	2 3 4 5 6 7 8 9 10 11 12 13		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?
2 3 4 5 6 7 8 9 10 11 12 13 14	Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.	2 3 4 5 6 7 8 9 10 11 12 13 14		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Q. Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with the piping system and then the French drains, do you	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?  MS. MAIN: Yes.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q. Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with the piping system and then the French drains, do you see that on Exhibit 2?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q.	some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?  MS. MAIN: Yes.  A. The maintenance building was attached to that.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	Q. Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with the piping system and then the French drains, do you see that on Exhibit 2?  A. That was the basement of this big building that	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Q.	some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?  MS. MAIN: Yes.  A. The maintenance building was attached to that.  And anything else that you did during your full-time
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Q. Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with the piping system and then the French drains, do you see that on Exhibit 2?  A. That was the basement of this big building that was probably I can't remember, but I believe it	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Q.	some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?  MS. MAIN: Yes.  A. The maintenance building was attached to that.  And anything else that you did during your full-time position with Metro-Atlantic?
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Q. Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with the piping system and then the French drains, do you see that on Exhibit 2?  A. That was the basement of this big building that was probably I can't remember, but I believe it was probably in here somewhere, I'm not really	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Q.	some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?  MS. MAIN: Yes.  A. The maintenance building was attached to that.  And anything else that you did during your full-time position with Metro-Atlantic?  A. Ran a lot of the filter presses. I did less
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Q. Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with the piping system and then the French drains, do you see that on Exhibit 2?  A. That was the basement of this big building that was probably I can't remember, but I believe it was probably in here somewhere, I'm not really sure. I'd hate to even mark the darn thing, but it	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Q.	some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?  MS. MAIN: Yes.  A. The maintenance building was attached to that.  And anything else that you did during your full-time position with Metro-Atlantic?  A. Ran a lot of the filter presses. I did less unloading. Mostly I drew product from the vats
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Q. Q. Q.	A. There were times when we saw discolored water if somebody washed something down the drain, it would color that waterway.  Okay. Do you remember any of the colors that you saw?  A. It was just dark, it was a mucky color, gray color, whatever.  Do you see that waterway on Exhibit 2?  A. I'm guessing that's it right in here.  Is that the tail race that you were just pointing?  THE WITNESS: That's probably it.  Would you like that to be Number 5?  MS. MAIN: I would. I'd love that.  A. I believe Number 5 is what I was looking at.  And the building that you were talking about with the piping system and then the French drains, do you see that on Exhibit 2?  A. That was the basement of this big building that was probably I can't remember, but I believe it was probably in here somewhere, I'm not really	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Q.	some point in time they put me on a machine that it was a big dryer-type device and the product was something called reserve salt, and we would take this liquid and run it over a big drum that would I think it was an old converted potato chip type machine, it would take the product and dry it, and the blade would scrape the product off and would go through a conveyor belt and be dried. The dried chips were then put in the barrel. It was a metal stripper, that reserve salt, from what I remember, and it was sold to industries, to whatever metal stripping industries do.  Was that dryer device located in the building we've marked as Number 6?  A. That was in this building across the street from that. Do you want that to be Number 7 on that?  MS. MAIN: Yes.  A. The maintenance building was attached to that.  And anything else that you did during your full-time position with Metro-Atlantic?  A. Ran a lot of the filter presses. I did less

Page 41

Page 38

- 1 leak and put them in the storage area to be picked
- 2 up and delivered.
- 3 Q. During the time of '64 to '65 when you were working
- at Metro full time, were you aware of the same
- 5 system of washing down the floors and that
- 6 wastewater would go into the French drain system?
- 7 A. Yes.
- 8 Q. Okay. Did Building Number 7 where the dryer device
- was located, did that have a basement to it? 9
- 10 A. No.
- 11 Q. Do you know if there were any waste materials
- 12 created in that process in Building 7?
- 13 A. At that point in time it became a finished
- 14 product. It came off the conveyor belt. Art Busso
- 15 and I, we were the lucky guys that got to work on
- 16 that, most of the time most of that product went
- 17 straight into the barrels. At that point it was a
- 18 finished product. We'd sweep the floor up for that
- 19 stuff and put it right in the barrels.
- 20 Q. Because what you were sweeping off the floor was
- 21 still the finished product?
- 22 A. It was still the finished product. The floors
- 23 were concrete. There was no trash on the floor. It
- 24 was just a product itself.

building. 1

- 2 I was across the street drying the reserve salt
- 3 my other brother, Bob, was working there at the
- 4 time, he is since gone, but I kicked the door open
- 5 and he was standing in a pile of fire with a hose
- 6 keeping -- he was just flushing the liquid away from
- 7 him, it was light so it just floated on the water.
- 8 I grabbed a hose and we washed the fire to the
- 9 drain, worked our way to the valve and shut the
- 10 valve off.
- 11 When you're 17 years old, this was an
- 12 adventure, by the way.
- 13 Q. I guess so. Did you call the fire department for
- 14 that?
- 15 A. You know, I don't remember. The fire
- 16 department came there frequently. Whether that was
- 17 one of the times, I don't know.
- 18 Q. Tell me what you recall with the other fires.
- 19 A. We had another fire on the second floor just
- 20 above that drain area. I'm not sure what caused
- 21 that fire, but there was a lot of smoke, and I
- 22 wasn't far from it, I'm just not sure what happened,
- what caused the fire. It was just smelly, nasty and 23
- 24 smoky.

- 1 A guy by the name of Harry Crabtree, he's gone,
  - 2 too, another name, we left the building via the
  - 3 second floor through a loading window, we just went
  - 4 right out of the darn thing and landed in a
  - 5 dumpster, hit the ground and waited until the fire
  - 6 department came.
  - 7 Q. That was an adventure?
  - 8 A. When you're 17 years old, it's an adventure.
  - 9 "Hey, guys, guess what I did at work today."
  - 10 Q. Any other fires that you remember?
  - 11 A. There was some smaller ones. I know there
  - 12 were -- the fire department was always in there.
  - 13 There was an explosion one time and I can't remember
  - 14 what caused it. Luckily, I had a day off or
  - 15 something, somebody pumped the wrong chemical into a
  - 16 storage tank, that already had a product in it. It
  - 17 sucked a big chunk of the back wall out. The
  - 18 storage tank was huge, I can't remember how many
  - 19 thousands of gallons it had. It had probably a three
  - 20 or four inch cover that was held on by big bolts.
  - 21 We never did find the cover, it snapped the bolts
  - 22 and sent the cover somewhere, it sent it somewhere,
  - 23 we never did find it, don't know where it went. I
  - 24 know that the company ended up having to paint some

- Page 39
- 1 Q. When you were working at Metro-Atlantic during this
- 2 '63 to '65 time period, did you ever see any fires?
- A. Many. 3
- 4 Q. Any idea how many, Mr. Nadeau?
- A. Small fires, we probably had a half dozen.
- 6 Q. Do you remember where any of these fires occurred?
- 7 A. The biggest fire that I remember occurred in
- the basement. 8

16

24

- 9 Q. Building 1? I didn't mean to interrupt.
- A. The building with the French drains in it. 10
- 11 Q. So the one we've marked as Building 6?
- 12 A. Yes, Building 6 in the basement. What had
- 13 happened was it was cold weather, whatever time of
- 14 year it was, a truck driver had come in and he had a
- 15 space heater that he kept in his truck to keep him
- 17 is, I'm assuming, similar to petroleum or something

warm, and we had a product called methanol, which

- 18 because it would burn. We had a 3,000 gallon tank,
- 19 and this fool thought he was going to fill his
- 20 heater with that, and it had a big old valve, took
- 21 two man and a boy to turn it, it came out of like a
- 22 three-inch pipe, and he foolishly opened it and his
- 23 heater was still on and the methanol was pouring out
  - of there, three inches around straight into the

1			Page 42		Page 4
	1		buildings because of the stuff that came out of	1	at Metro-Atlantic?
	2		there, whatever stuff was in there at the time, I	2	A. No.
۱	3		can't remember what it was.	3 (	). Did you ever hear about any burying on site?
١	4	Q.	Did the company have to paint buildings that	4	MR. BINDER: Objection.
l	5		belonged to other people?	5	MS. MAIN: You can go ahead and
ı	6		A. Yeah. It was other people. People made claims	6	answer.
1	7		that whatever happened made their houses discolor or	7	A. The only thing I ever heard was my brother said
١	8		whatever. I really didn't get involved in it. We	8	that he remembers at one point in time somebody
1	9		just heard about it and laughed about it.	9	threw fresh dirt down in the back, but that was the
1	10	Q.	The vats that you're talking about, they were in the	10	barrel place, New England Container, but I've never
	11		building we've marked as Number 6; is that correct?	11	seen anything buried ever at either place.
	12		A. Some of the vats were inside, some of the vats	12	(DEFENDANT'S EXHIBIT 3
þ	13		that we used for storage were on the outside. Some	13	MARKED FOR IDENTIFICATION)
	14		of them held thousands and thousands of gallons,	14 Q	. Mr. Nadeau, earlier we talked about your clothing,
1	15		but there was probably six or eight on the inside, I	15	your work clothes. When you worked at New England
ļ	16		can't remember the right count. Different things	16	Container, what type of work clothes did you wear at
l	17		were made in different containers, different vats.	17	Metro-Atlantic?
[1	18		I'm not quite sure. Some of the products left a	18	A. Same type. We put on a pair of jeans and the
l	19		residue that every once in a while they would give a	19	same throw-away issues, once or week or whatever the
2	20		skinny guy like me a hammer and chisel, lower us	20	right time frame was. We always had a couple pair.
2	21		down into that and we'd chip that stuff out.	21	For Metro-Atlantic you stepped on so much stuff you
2	22 (	Q.	I was going to ask you if you ever saw the vats	22	would find yourself taller than you were, because we
2	23		being cleaned in any way?	23	were around corrosive-type stuff, they would get
2	24		A. They used to steam them, mostly.	24	eaten up along with your clothes. Your clothes got
			Page 43		TD 4.0
			rage 43	ļ	Page 45
١	1 (	Q.	Would the steam then create a liquid?	1	really hard, you stood them in a corner, throw them
1	1 (	Q.	_	1 2	
	2		Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that	2	really hard, you stood them in a corner, throw them
	2		Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?	2	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at
	2 3 (		Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it	2 3 Q 4 5	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?
	2 3 ( 4		Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain	2 3 Q 4	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.
	2 3 4 5 6 7	Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.	2 3 Q 4 5 6 7	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform
	2 3 4 5 6 7	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a	2 3 Q 4 5 6	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company
	2 3 4 5 6 7 8 9	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those	2 3 Q 4 5 6 7 8	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged.
	2 3 4 5 6 7 8 9	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?	2 3 Q 4 5 6 7 8 9	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged.  Because I was the newer guy, I got a lot of the
1	2 3 4 5 6 7 8 9 0	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put	2 3 Q 4 5 6 7 8 9 10	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of the more of the dirty jobs, things were going to stick
1 1 1	2 3 4 5 6 7 8 9 0 1 2	Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the	2 3 Q 4 5 6 7 8 9 10 11	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of the more of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we
1 1 1 1	2 3 4 5 6 7 8 9 0 1 2 3	Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things	2 3 Q 4 5 6 7 8 9 10 11 12	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of the more of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 0 1 2 3 4	Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster	2 3 Q 4 5 6 7 8 9 10 11 12 13	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of the more of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.
1 1 1 1 1	2 3 4 5 6 7 8 9 0 1 2 3 4 5	Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there — it was a commercial dumpster,	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of the more of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company?
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there it was a commercial dumpster, somebody came and took it away.	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of themore of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day. Okay. Was there a men's locker room at the company? A. Yes.
1 1 1 1 1 1	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there it was a commercial dumpster, somebody came and took it away.  Did you see someone come and take it away?	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q 16 17 Q	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of themore of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company?  A. Yes.  Okay. Who was your supervisor when you worked full
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 7 8 9 7 8 9 7 8 9 7 8 7 8 7 8 7 8	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there it was a commercial dumpster, somebody came and took it away.  Did you see someone come and take it away?  A. I don't remember. I know you're going to ask	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q 16 17 Q	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of the more of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company? A. Yes.  Okay. Who was your supervisor when you worked full time at Metro-Atlantic?
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there — it was a commercial dumpster, somebody came and took it away.  Did you see someone come and take it away?  A. I don't remember. I know you're going to ask me. Some commercial company would come and take it	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q 16 17 Q 18	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of themore of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company? A. Yes.  Okay. Who was your supervisor when you worked full time at Metro-Atlantic?  A. There was a guy named Russell Platt.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 0	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there it was a commercial dumpster, somebody came and took it away.  Did you see someone come and take it away?  A. I don't remember. I know you're going to ask me. Some commercial company would come and take it away.	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q 16 17 Q 18 19 20 Q	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of the more of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company? A. Yes.  Okay. Who was your supervisor when you worked full time at Metro-Atlantic?  A. There was a guy named Russell Platt.  P-l-a-t-t?
1 1 1 1 1 1 1 1 1 2 2 2 2	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 1 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there it was a commercial dumpster, somebody came and took it away.  Did you see someone come and take it away?  A. I don't remember. I know you're going to ask me. Some commercial company would come and take it away.  Did you ever see any landfilling going on on site	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q 16 17 Q 18 19 20 Q 21	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of themore of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company? A. Yes.  Okay. Who was your supervisor when you worked full time at Metro-Atlantic?  A. There was a guy named Russell Platt.  P-l-a-t-t?  A. I believe that was it and Larry Bellows, and
1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there it was a commercial dumpster, somebody came and took it away.  Did you see someone come and take it away?  A. I don't remember. I know you're going to ask me. Some commercial company would come and take it away.  Did you ever see any landfilling going on on site when you worked at Metro-Atlantic?	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q 16 17 Q 18 19 20 Q 21 22	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of themore of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company? A. Yes.  Okay. Who was your supervisor when you worked full time at Metro-Atlantic?  A. There was a guy named Russell Platt.  P-l-a-t-t?  A. I believe that was it and Larry Bellows, and then for a short time there was another little man,
1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2	2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 C 2 3	Q. Q.	Would the steam then create a liquid?  A. Sure, condensation.  Do you know what would happen with the liquid that would condense?  A. Sure. They would open the bottom valve and it ran out on the concrete, down into the French drain and wherever it was going.  What about the chunks that you would chip out with a chisel and hammer, what would become of those chunks?  A. We'd send them up in a bucket, they would put them in a barrel, that barrel would, most of the time, from what I remember, those type of things were thrown into the dumpster, where that dumpster went, from there it was a commercial dumpster, somebody came and took it away.  Did you see someone come and take it away?  A. I don't remember. I know you're going to ask me. Some commercial company would come and take it away.  Did you ever see any landfilling going on on site	2 3 Q 4 5 6 7 8 9 10 11 12 13 14 15 Q 16 17 Q 18 19 20 Q 21	really hard, you stood them in a corner, throw them away on a Friday, that type of thing.  Did you see that the other employees would also change their clothes frequently when they worked at Metro-Atlantic?  MR. BINDER: Objection.  A. Some of the people subscribed to a uniform service, I never did that. So a commercial company cleaned them or replaced them if they were damaged. Because I was the newer guy, I got a lot of themore of the dirty jobs, things were going to stick to you and make your clothes not reusable. So we came in in the morning, got out of our real clothes and got into what we were going to wear for the day.  Okay. Was there a men's locker room at the company? A. Yes.  Okay. Who was your supervisor when you worked full time at Metro-Atlantic?  A. There was a guy named Russell Platt.  P-l-a-t-t?  A. I believe that was it and Larry Bellows, and

<u> </u>	10 C	PII Maucau Mun	1_Y	<u>a5</u>	Detember 17, 200.
		Page 46			Page 4
	i	think it was Mike something but it might not have	1	t	THE WITNESS: Still alive today?
1 2	2	been.	2	2	MS. MAIN: Yes.
	3 Q	. All right. Did you ever complain to any of your	3	3	A. Well, I know John Palumbo is still alive;
4		supervisors about the condition of your clothing?	4	ļ	Walter Murphy is another guy. I don't know whether
1 :	5	A. No. It was just accepted.	5	5	Walt and his brother are still around. I think
16	6 Q	. Mr. Nadeau, I've marked an exhibit Number 3, I'd	6	6	there is a little man named Johnny Joyal, he may
7	,	like you to take a look at that, please. My brief	7	,	still be around. I think Larry is gone. I think
8	3	question to you, I'll give you time to read it, but	8	3	there was a Labrie, he was a struck driver, but I'm
9	)	my first question to you is do you recognize this	9	)	not sure, he may be gone now. I was a kid so
10	•	document?	10	)	everybody seemed old, so and I haven't been back
11		A. It looks like some of the things that I talked	11		I've run into one or two people over the years but
12	:	to some heavyset gentleman that came to the house	12	;	not many. I'm not sure who else may be alive.
13	,	maybe two years ago.	13	Q.	Do you remember where Mr. Murphy lived?
14	Q.	If you turn to the third page, is that your	14		A. Walt I believe lived in the lived I know he
15	_	signature that appears on Page 3?	15		had a summer home He had a
16	,	A. Sure is.	16	i	brother named Buster, they both lived there.
17	Q.	Would you mind taking a few minutes to read this,	17	Q.	How about any New England Container employees, do
18		Mr. Nadeau?	18		you know any who may be still alive today?
119		A. No.	19		A. Aside from my brother my brother, Paul,
20		(PAUSE)	20		worked there, too. He worked in the barrel
21		A. Sounds pretty much like stuff I've already said	21		company. He's out in now. I'm not sure.
22		to you.	22		I really haven't kept in touch.
23	Q.	Okay. My question, Mr. Nadeau, is this is an	23		MS. MAIN: Fair enough. I have no
24		affidavit that you signed in January 20th of 2001,	24		further questions. Thank you very much, Mr. Nadeau,
		Page 47			Page 49
ı		correct?	1		some of the other counsel may.
2		A. I don't remember if it was January or not. I	2		EXAMINATION BY MR. GLOWACKI
3		don't remember what it was a document that I	3	Q.	Mr. Nadeau, I'm Joe Glowacki, we were introduced
4		signed, yes.	4		earlier. In the area where materials were dumped,
5	Q.	It was approximately a year ago, to the best of your	5		do you ever recall seeing fires?
6		recollection?	6		MR. BINDER: Objection.
7		A. A year or two ago, I can't remember, yes.	7		MR. GLOWACKI: What's the objection.
8	Q.	And you've had a chance to read the three pages of	8		MR. BINDER: I'm not sure what area
9		this document, Exhibit 3, correct?	9		we're talking about here.
10		A. Yes.	10		MR. GLOWACKI: You can answer.
11	Q.	Is there anything that you see in that affidavit	11		A. The fires I remember were inside. I don't
12		today that you find inaccurate? Take your time,	12		remember any outside fires. I don't remember any
13		we're not in a rush.	13		burials of any sort.
14		A. I can read pretty fast. It's all stuff that I	14		MR. GLOWACKI: I don't think I have
15		said. It's as I remembered it at the time.	15		anything further.
16	Q.	Okay. So there's nothing that you see in this	16		EXAMINATION BY MR. AYLWARD
1		offiderit today that you would like to shape?	17	Q.	My name is Michael Aylward, just a few questions.
17		affidavit today that you would like to change?	• •		
17 18		A. There is nothing blatant that I would put a red	18		When you worked at New England Container, were you
ł					When you worked at New England Container, were you provided with any protective clothing by the company
18 19	Q.	A. There is nothing blatant that I would put a red	18		
18 19	Q.	A. There is nothing blatant that I would put a red mark across, no.  Thank you very much. Other than your brother,	18 19		provided with any protective clothing by the company
18 19 20	Q.	A. There is nothing blatant that I would put a red mark across, no.  Thank you very much. Other than your brother,	18 19 20 21	Q.	provided with any protective clothing by the company for your work?
18 19 20 21	Q.	A. There is nothing blatant that I would put a red mark across, no.  Thank you very much. Other than your brother, Mr. Raymond Nadeau, are you aware of any former strike that. Other than your brother, Raymond	18 19 20 21	Q.	provided with any protective clothing by the company for your work?  A. Gloves.
18 19 20 21 22	Q.	A. There is nothing blatant that I would put a red mark across, no.  Thank you very much. Other than your brother, Mr. Raymond Nadeau, are you aware of any former strike that. Other than your brother, Raymond Nadeau, do you know of any Metro-Atlantic employees	18 19 20 21 22 23		provided with any protective clothing by the company for your work?  A. Gloves.  Were they kind of special gloves?

Page 50 Page 52 1 Container when you were there who was responsible 1 third floor? 2 2 for protecting workers? A. Not that I'm aware of because most of those 3 3 vats extend -- I believe most of those vats extended A. No. You took care of yourself. 4 4 O. How about at Metro, were you provided any protective down to the basement, that may not be the case for 5 5 all of them, but those are the ones I remember. clothing? 6 A. There were gloves, rubber gloves, I don't 6 Q. I believe you testified that you ran some filter remember any protective clothing. It was available. 7 7 presses in Building 7; is that correct? I never sought it out or would have used it anyhow. A. That's true. 8 9 Q. When you worked at Metro in 1963 to 1965, were there 9 Q. Were these plate and frame presses? 10 A. Yes. 10 any procedures that the company instructed you about 11 Q. Was any type of filter media introduced into the 11 for worker safety? 12 12 A. Not that I'm aware of. chemicals? 13 Q. Do you recall anyone at Metro warning you about the 13 A. There was a product called 40S, I'm not sure 14 caustic effects of the chemicals, that you should be 14 what 40S did or was, but it had charcoal in it and 15 careful in how you were working with them? 15 we only used one filter for 40S, we didn't use it 16 16 A. Yeah. The boss would always tell you, and for the reserve salt, it had its own filter. 40\$ 17 17 being able to read I knew that caustic acid was not came from -- whatever vat it was coming from through 18 18 that filter. We had a drum that it went into and something you wanted to get on you. By the smell of 19 most things, you knew you didn't want that on you, 19 part of the process of filtering, it was you stood 20 some common sense, and the guys around you said 20 there and watched it and you had a little sample 21 21 flask that you continued to check it because you watch out for that stuff. 22 22 were doing other things. Check it every few minutes MR. AYLWARD: I have no further 23 23 to make sure of the clarity, and when it stopped questions. 24 MR. NETBURN: Just a few questions. 24 being clear, you would stop the press because what Page 51 Page 53 **EXAMINATION BY MR. NETBURN** 1 would happen at that point was the filter had pretty 2 Q. Sir, what's your date of birth? 2 much blown at that point, it had filled up with the 3 3 solids from the carbon. The press would have to be 4 Q. The building that you identified as Number 6 where 4 cleaned, you shut the valve, you clean the filter, there was some vats --5 and that stuff was -- before you asked was it A. Yes. 6 shoveled into a drum. What actually happened, when 7 Q. I believe you testified there was a French drain in 7 you pulled the plates apart, it all fell to the the basement; is that correct? 8 floor. 9 A. Yes. The bulk of the solids was picked up, shoveled 10 Q. How many stories did this building have? 10 into a drum, that was dumped into the, for the most A. Three or four. I can't remember. 11 11 part, into the container, the dumpster, and then at 12 Q. Was it open at any part of the building or were 12 that point in time you would take a hose, you wash 13 these solid floors? 13 the -- it had a canvas, as part of the filter frame 14 THE WITNESS: You mean like 14 had a canvas over that, so you would then take the stairwells? 15 15 hose, wash it all out, more stuff to the floor. 16 Q. Or a catwalk. Did the vats extend more than one 16 Most of the stuff at that point in time was not a 17 floor up? 17 whole lot -- that went right down the French drain, 18 A. Yes, they did. They went through floors. Now 18 away it went. Sometimes we would steam the filter that you mention it, there was metal grates behind 19 19 and start the filter process again. them, too, holes in the floor type stuff. 20 20 Q. Now, there were filter presses that you did not use 21 Q. So there were floors but there were holes through 21 the 40S with; is that right? 22 which the vats went? 22 A. Right. That was for the reserve salt, that was 23 A. Yes. 23 more the metal stripper. 24 Q. Was there any type of drain system on the second or 24 Q. How did that work?

30	3C	Jii Ivaucau Iviuii	1-1	<u>46</u>	December 17, 200.
		Page 54			Page 50
1		A. Same, pretty much.	1	l	burn, and it burned hard.
2	Q	Was there a filter media used?	2	! Q.	Were these other fires that you saw strike that.
3		A. Just canvas. I don't know if there was	3	}	The other fires that you saw, what was on what
4		anything in the product itself. A sludge came out	4	}	was ignited?
5		of it when it was filtered. It was clarified.	5	;	A. I'm not sure. I don't remember. There were
6		Whatever those solids were, I don't know whether	6	,	lots of small fires. What created those fires, I
7		that was put in there on purpose or it was just a	7	,	don't know.
8		byproduct of whatever was going on.	8	Q.	Would they have been chemical fires?
9	0.	What happened to those solids?	9		A. That would be the logic, yeah.
10	_	A. Same process. You were supposed to shovel	10	)	MR. NETBURN: Thank you, sir.
111		we were directed to shovel it up, put it in a drum	11		(OFF THE RECORD)
12		and it would go away. You would put that in bigger	12		(BRIEF RECESS)
13		barrels. Typically you put that in metal barrels	13		EXAMINATION BY MR. BINDER
14		because it would get through the fiber drums, it	1		Mr. Nadeau, during the recess did you remember the
15		would bleed through that. We would put it in what	15		names of any other former employees of either
16		we call drums that were no good, that were going to	16		A. Just that one guy named Ray Williams, I
17		get thrown away, anyway, that were banged or	17		remembered his name.
18		bruised, not fit for resale reconditions.	1		Which company did he work for?
	Q.	Those drums were emptied into the commercial	19	-	A. He worked for Metro-Atlantic.
20	Q.	dumpster also?	1		Do you know where Mr. Williams lives?
21		A. They took them out on the second floor there	21		A. No. I haven't seen Ray since '65. He may be
22		was an opening, a big opening, it had doors on it,	22		in a better place than this.
23		and you would just walk the drum over and just	23		Let's hope not. Now, during the time when you were
24		rocked it off the cradle and it would fall down into	24		working for Metro-Atlantic, one of the products you
-			-		
١.		Page 55	١.		Page 57
1	_	the dumpster, and they would take it away.	1		worked with was the metal stripping that you
į.	Q.	Was the dumpster on the ground?	2		described?
3	_	A. The dumpster was on the ground, yes.	3	_	A. 40S reserve salt.
	Q.	Was it on any sort of foundation or just on the	4	Q.	Do you recall any other products that you worked
5		dirt?	5		with while you were at Metro-Atlantic?
6		A. It was on the driveway, actually. It was a	6		A. We made some waterproof materials, products, I
7	_	hard top, whatever it was.	7		think it was Acosoft, A-c-o-s-o-f-t, I believe, PE.
i	Q.	Did the dumpster leak?	8	_	and something called Rainpel.
9		A. Oh, I never paid any addition to it, to tell	9	Q.	What was Rainpel?
10	_	you the truth.	10		A. It was a waterproofing agent that they put on
l	Q.	Did you ever see colored chemicals or liquids around	11		things like raincoats like, you know, your raincoat,
12		the dumpster?	12		beaded up the water.
13		A. I said, I never noticed it. I didn't look for	l	_	What was Acosoft?
14		it. In that dumpster were empty bags from the	14		A. Acosoft PE, that was another water repellent.
15		chemicals, plastic bags, rubber gaskets, trash and	15		Same thing, I guess. It had a wax base in it.
16		whatever else we threw into it, the filter	t	_	What did customers of Metro-Atlantic use the reserve
17		shovelings.	17		salt for?
	Q.	How often were the dumpsters emptied?	18		A. Don't know.
19		A. Don't know.	19	_	What was its intended use?
20	Q.	I believe you testified that you saw many fires	20		A. It was a metal stripper.
21		while you were at Metro-Atlantic and you also	21	Q.	Were the Acosoft and Rainpel made in the same
22		testified that one of them dealt with a	22		building as the reserve salt?
23		petroleum-based product?	23		A. Yes.
24		A. Methanol. Whatever methanol is. It would	24	Q.	When you were at Metro-Atlantic, did Metro-Atlantic

Page 54 - Page 57

	Page 58
1	make any soaps?
2	A. You know, they may have, I think, in fact, they
3	did. I just can't remember for sure.
4	Q. When you were is it your best recollection that
5	Metro-Atlantic did make a soap?

- 6 A. I think they did, but I can't put a name on
- 7
- 8 Q. Do you recall a product called hexachlorophene?
- A. Hexachlorophene was a product that they started
- 10 working with and there was a smaller out building on
- 11 the end of, probably this building right here, we
- 12 lovingly called it the Texas Tower because there was
- 13 a ladder-type stairway. They used hexachlorophene
- 14 in that building for some product, and I'm not quite
- 15 sure what product that was. I kept thinking
- 16 hexachlorophene, I used to equate it to toothpaste
- 17 or something like that. But that was a very sterile
- 18 environment, and only a few people worked in there,
- 19 and I never worked in that building at all.
- 20 Q. Could you mark off the next number in sequence? 21 (COMPLIED)
- 22 A. Which is Number 8, I believe that's the
- 23 building.
- 24 Q. That's the building where the hexachlorophene was

- A. Other employees, yeah.
- 2 Q. Now, in addition to the hexachlorophene and the
- reserve salt and the Rainpel and the Acosoft, do you
- 4 know any other products that Metro-Atlantic made?
- 5 A. Nothing comes to mind. I'm sure they will when
- I get on down the road, but I won't call you back.
- 7 Q. You earlier mentioned there was the explosion of the
- 3,000 gallon tank?
- 9 A. It wasn't an explosion, it was a running fire,
- 10 it was just fire coming out of the nozzle.
- 11 Q. And how did you learn about that?
- 12 A. I think the fire alarm went off, I was across
- 13 the street. I remember kicking the door down,
- 14 running through -- my brother was standing, like I
- 15 said, in the middle of a fire. I grabbed the --
- 16 there was a fire hose right there when you came
- 17 through the door, I got the pressure going, worked
- 18 my way to my brother, we kept moving the fire away
- 19 from us. We got to the nozzle and shut it down and
- 20 moved the fire out of the building, just moved the
- 21 liquid right out of the building.
- 22 Q. Which one of your brothers was that, I forget?
- 23 A. My brother, Bob; he's gone now.
- 24 Q. You were the youngest of your brothers?

# Page 59

- 1 made?
- 2 A. I believe that's a true statement.
- 3 Q. Was hexachlorophene made in that building through
- the time you were employed at Metro-Atlantic?
- 5 A. I don't think it was -- I think it was near the
- 6 end of my employment with them. I'm not quite sure
- 7 how long that went.
- 8 Q. Was it ongoing when you left?
- A. It was going when I left.
- 10 Q. Can you give us a reasonable approximation about how
- 11 long that product was being made before you left?
- 12 A. I was there about a year full time, I'm
- 13 guessing maybe eight, nine months maybe. It wasn't
- 14 there full time -- I just can't remember. I know it
- 15 was there for a good eight months anyhow.
- 16 Q. Were you -- did you ever see the process by which
- 17 the product was made?
- 18 A. No. There were two people that worked there,
- 19 Harry Crabtree and Harry is gone, and there was
- 20 another gentleman whose name escapes me.
- 21 Q. And how did you learn that hexachlorophene was made
- 22 in that building?
- 23 We talked about it.
- 24 Q. Other employees told you?

- A. No. My brother Paul in 1
  - youngest.
- is the

Page 61

- 2
- 3 Q. Did you have a brother who once lived in
- He was in the A. He may have lived in
- military for 20-something years. They moved him 5
- around.
- 7 Q. You also mentioned there was an explosion of a
- 8 storage tank?
- A. Yes.
- 10 Q. How did you learn about that?
- 11 A. I wasn't there. I was told about it by my
- 12 brother and maybe Russell, Russell Platt, I think
- 13 his name was.
- 14 Q. Which brother told you about this?
- 15 A. My brother Bob.
- 16 Q. Now, at Metro-Atlantic were there any storage tanks
- 17 outside of the buildings?
- 18 A. On the backside on this other waterway there
- 19 was a small piece of land just before the water,
- 20 there was some big tanks outside of the building on
- 21 the backside of that Number 6 building.
- 22 Q. Could you mark with the number 9 where the tanks
- 23 were located?
- 24 A. There were multiple ones, but they were along

Page 65

Page 62

- this building here and here (indicating).
- 2 Q. So, it was extending some distance in each direction
- 3 from where you wrote the Number 9?
- 4 A. Yes. Two or three. I remember going out on
- 5 top of them and opening up the covers.
- 6 Q. You said, to your best recollection, there were two
- 7 or three tanks there?
- 8 A. I believe there were several.
- 9 Q Was that the only place outside of a building where
- 10 tanks were kept at Metro-Atlantic?
- 11 A. From what I can remember.
- 12 O. All we can do is ask the best you can remember.
- 13 A. I'm trying to give you the best I remember.
- 14 Q. We appreciate that. And do you recall what was
- stored in those tanks?
- 16 A. One of the tanks had a product that was a fish
- oil, it had a funny name, it was n-methol taurine,
- and it was some sort of fish oil, and I think that
- may have been one of the products used in the water 19
- repellents, I'm not sure, but I remember the product 20
- because the name was so darn unique.
- 22 Q. Would you happen to recall anything else that was
- 23 kept in either of those tanks?
- 24 A. One of those tanks was caustic acid, I think

- 1 We -- in that other building, Building 7, it was
- 2 delivered via liquid and it was dried on the drum.
- 3 put in barrels and away it went to wherever it was
- 4 going
- 5 Q. Was formaldehyde stored in the bank?
- 6 A. Formaldehyde was -- I think formaldehyde was in
- 7 barrels, I can't remember, but I believe it was in
- B barrels.
- 9 Q. Do you know where the barrels of formaldehyde were
- 10 kept
- 11 A. They were kept on one of the storage floors,
- second or third floor. I think maybe the third
- 13 floor.
- 14 O. Which building?
- 15 A. Building 6. We also had another building that
- was close to the market, now that I'm thinking about
- it called Sweets, which was the name of some person
- that I think they leased the building from, I'm not
- 19 quite sure of the relationship, but we kept a lot of
- empty drums, fiber drums and non-chemical things in
- 21 that storage facility.
- 22 Q. "We" you're talking about Metro-Atlantic?
- 23 A. Yes.

1

24 Q. And could you mark the location of that?

Page 63

- that was like the three or four, 5,000 gallon tank,
- 2 and they delivered that on the front of Building 7.
- 3 It was transported through a pipe that went through
- 4 the building, dropped into the tank out back.
- 5 Q. And what was the approximate size of the first
- 6 tank, the one with the fish oil?
- 7 A. I think that was 2 or 3,000 gallons, just
- 8 guessing, don't remember. It would come in in a
- 9 tanker truck.

- 10 Q. Was there -- do you recall whether there was any
- other tank there for any other product?
- 12 A. I don't know whether reserve salt was stored in
- bulk. Like I said, there were several tanks out
- there. I think -- those tanks would store any
- number of things. When it was empty, you could
- store anything in there. Like I said, they steamed
- them out in preparation for something else going
- into them. There were several out there. Reserve
- salt, I think was stored out there very early.
- 20 Q. That was in one of the outdoor tanks?
- 21 A. I think.
- 22 Q. When the reserve salt was going to be delivered, was
- it pumped to a truck?
- A. No. The reserve salt went out in powder form.

- A. There's the furniture store, I can't remember.
- 2 I'm guessing somewhere in here, but I'm not sure
- 3 (indicating).
- 4 Q. Are you going to mark that Number 10, please?
- 5 A. I did. But that's 10 with a question mark. I
- 6 know it was -- from the street, there was a market
- 7 in the old days that used to be a Stop & Shop or
- 8 something, but it abutted that parking lot. It was
- 9 a small building attached to it.
- 10 Q. Was it a furniture store at the time?
- 11 A. It could have been. We were only in the
- 12 basement part of it.
- 13 Q. That was abutting a supermarket?
- 14 A. Yes.
- 15 Q. You described in response to some questions the way
- the tanks in which the reserve salt were made was
- 17 cleaned?
- 18 A. Yes.
- 19 Q. Were you given instructions on how to carry out that
- 20 cleaning?
- 21 A. Yes. Go down inside the tank, "Joe, here is a
- chisel, here's is a bucket, chip it off."
- 23 Q. One of your supervisors gave you that instruction?
- A. Yes. They gave a big fan to flow fresh air

D.		
Pa	OP.	The state of

- down to us, fresh air from the factory. We also had 1
- 2 to go down there to replace the agitator blades
- 3 every couple of months. Reserve salt would eat that
- 4 right off.
- 5 Q. After -- in addition to chiseling off the material
- 6 in the tanks, you testified that material in the
- 7 floor was collected and put into barrels?
- 8 A. Yes.
- 9 Q. And then into a dumpster?
- 10 A. It went to a dumpster, as far as I know, yes.
- 11 Q. Were you given instructions about cleaning the floor 11
- and collecting everything and putting it into
- 13 barrels and in the dumpsters?
- 14 A. I was the little guy. I was in the tank. I'm
- just assuming that that was the edict. I know it
- was going into drums. I was sending it up in a
- 17 five-gallon bucket, you would hear it clang in the
- bucket. It was a whole day job. You spent the
- whole day in the tank. It wasn't a fun day.
- 20 Q. How long did that process take place?
- 21 A. It was months between times that we ended up
- doing that. So I probably did it, in that year,
- 23 three times.
- 24 Q. Now, there was a vat in which the reserve salt was

- Page 68

  Johnny Joyal worked in that same corner of the world
- 2 with him.
- 3 Q. Okay. Have you marked that location?
- 4 A. Marked that as 11, and that's a rough guess.
- 5 Q. Now, are there any other areas where Metro-Atlantic
- 6 made its products?
- 7 A. The main building, like I said, where I was,
- 8 there was like Johnny Joyal and Bill Daley's area.
- 9 Across the street where the reserve salt was and the
- building that we lovingly referring to as the Texas
  - Tower where the --.
- 12 Q. Where the hexachlorophene was made?
- 13 A. Hexachlorophene.
- 14 Q. Were you familiar with the way in which the
- manufacturing areas, other than the building in
- which you worked, were cleaned?
- 17 A. Either they were washed down or steamed down,
- or if it was powder, you swept it up, you put it in
- 19 a fiber drum that eventually got tipped into the
- 20 dumpster and taken away along with any barrels that
- 21 the raw materials came in, or bags, I'm sorry.
- 22 Q. At the time you were working in the area with the
- 23 manufacturing of the reserve salt and the cleaning
- of that area, at that point in time did you expect

1

2

4

5

7

11

- 1 made; is that correct?
- 2 A. The reserve salt wasn't always made in the same
- 3 vat, but it was made in a vat, yes.
- 4 Q. Roughly how many total vats were used in the
- 5 manufacturing of the chemicals?
- 6 A. I'm thinking there were three or four in the
- 7 building that I spent most of my time in.
- 8 Bill Daley, here's another name for you. Bill Daley
- 9 up closer to the office part of the building, he
- made some stuff. He might have been the guy making
- 11 the soaps that you mentioned. I'm not quite sure
- what Bill did, but he had smaller tanks, I'm
- guessing they were less than 1,000 gallon tanks,
- 14 they were smaller tanks.
- 15 Q. Where did you say the operations under Bill's
- 16 supervision took place?
- 17 A. He was further up in the building, I'm not
- quite sure. I'm guessing right up in here
- 19 (indicating). He was closer -- he was in the
- basement level near the shipping dock, you know,
- left or right of that. There was an office, there
- was a shipping dock and somewhere in that lower
- level of the shipping and receiving area is where
- 24 Bill Daley had his little group, and a guy named

- Page 69 that there would be any harm caused by the way in which the product was manufactured and cleaned?
- 3 MS. MAIN: Objection.
  - THE WITNESS: Harm to what?
    - MR. BINDER: Harm to the environment
- 6 of any kind?
  - MS. MAIN: Objection.
- 8 A. No.
- 9 Q. At that time did you expect there would be any
- injury to the environment that would take place as a
  - result of those activities?
    - MS. MAIN: Objection.
- 13 A. I didn't have any expectations at all, to tell
- 14 you the truth. We just did what we did. The town
- and the State didn't come in and say we were doing
- something wrong.
- 17 Q. Were you aware of any laws or regulations that --
- 18 require?
- 19 A. At 17 years old I never thought about the law,
- 20 except for speeding tickets.
- 21 Q. Did the Town and State officials come by the plant
- from time to time?
- 23 A. Only at election time.
- 24 Q. So, once during the time you were employed there?

Page 73

I agu /	7	ge	Pa		
---------	---	----	----	--	--

- 1 A. They came through a couple times a year at
- 2 election time and shake your hand and you counted
- 3 your fingers after they left, and that was the end
- 4 of it.
- 5 Q. When you were working at Metro-Atlantic, did any
- 6 inspectors come by to look at the plant area?
- 7 A. I wouldn't have known.
- 8 Q. Did you see anybody who told you they were from an
- 9 insurance company?
- 10 A. I don't remember.
- 11 Q. While you were at Metro-Atlantic did you ever file a
- 12 Workers' Comp. claim?
- 13 A. I got hurt a few times. I don't think I ever
- 14 filed a claim.
- 15 Q. To your knowledge, did Metro-Atlantic have a
- 16 Workers' Compensation insurer when you were there?
- 17 A. I don't know. Like I said, we didn't care, it
- 18 was a job. You took your money and went home at the
- 19 end of the day.
- 20 Q. Did you know who the insurer was for Metro-Atlantic
- 21 while you there?
- 22 A. Didn't know if they had one.
- 23 Q. Now, when you hurt yourself, did you report the
- 24 injury to anybody?

# 1 Q. Was there ever a union at Metro-Atlantic?

- A. There was talk of a union and some voting going
- 3 on, and it never came to be, for whatever the
- 4 reasons.
- 5 Q. Now, in response to a question Ms. Main asked, she
- 6 asked you whether you ever saw the water in the tail
- 7 race discolored?
- 8 A. Yes.
- 9 Q. How frequently, if at all, did you notice any
- 10 discoloration of the water?
- 11 A. I had little opportunity to look out that
- 12 window. Most of the time when you were there, they
- 13 got their nine or ten hours a day out of you. I was
- pretty busy, unless I had to eat. The only chance I
- 15 would get to see it, if I happened to be unloading
- one of the kettles, the vats and needed to breathe,
- stick your head out the window and get some fresh
- 18 аіг.
- 19 Q. Was it your recollection that after it was
- 20 discolored, it would quickly return to its ordinary
- 21 color?
- 22 MS. MAIN: Objection.
- 23 Q. Let me reframe the question. Did you see whether
- 24 after the water was discolored, it returned to its

# Page 71

- 1 A. We had a nurse, I can't remember her name, and
- the head chemist, they had an office somewhere up
- 3 over the office complex. They just put my fingers
- 4 back together and sent me back to work.
- 5 Q. Do you know the names of any of the office employees
- 6 at Metro-Atlantic?
- 7 A. There was a secretary, her name was Maryann,
- 8 she's the only one I can remember. George was the
- 9 chemist, I can't remember George's last name.
- 10 That's it, it was a small office staff. I think
- 11 Maryann was kind of the cook and bottle washer. She
- 12 kind of did all the accounting and all that other
- 13 stuff.
- 14 Q. Do you happen to know Maryann's last name was?
- 15 A. Oh, no. She was a middle aged lady then, so
- 16 you didn't remember. There was a young girl, now
- 17 that I think of it, but I don't remember much about
- 18 her at all. I don't know what she did. I just
- 19 remember seeing her there. We pretty much stayed
- 20 down in the basement where we belonged.
- 21 Q. You would pretty much report to Larry Bellows or
- 22 Russell Platt?
- A. Yeah. Those two guys were pretty much the guys
- that fetched us and told us what to do.

- 1 previous color?
- 2 MR. NETBURN: Objection.
- 3 Foundation.
- 4 A. I didn't spend a whole lot of time, so I have
- 5 no time frame when the color, discoloration issue
- 6 went away. Like I said, initially I saw times when
- 7 it was mucky, but things lived there, turtles and
- 8 fish lived there at the time.
- 9 Q. Did you think the turtles or the fish would be
- 10 affected at all by any of the activities that were
- 11 going on at Metro-Atlantic?
  - MS. MAIN: Objection.
- 13 A. They were there. Whether it would be an effect
- or not, they didn't have three heads, you know, they
- looked like they were doing their thing. They were
- normal-looking fish and turtles. What the long-term
  - normal-looking him and furties. What the long-ten
- 17 effect was, I never gave it a thought.
- 18 Q. You mentioned that you've changed and discarded your
- 19 clothes fairly frequently while at Metro-Atlantic?
- 20 A. Yes.

12

- 21 Q. Was that because of dirt?
  - MS. MAIN: Objection.
- 23 Q. What was the reason you changed and discarded your
- 24 clothing while you were at Metro-Atlantic?

Page 76

Page 77

1	A. Because there were a lot of prod	ucts that got

- on them, resins or your clothes got hard. If I
- 3 brought them home, my mother would beat me to death;
- 4 she wasn't about to wash that stuff. You just throw
- 5 it away, you didn't want it in with your other
- 6 clothes. It wasn't going to soften up or come
- 7 clean.
- 8 Q. So they were hard and dirty?
- 9 A. They were hard and they were dirty.
- 10 Q. And the shoes would get dirty also?
- 11 MS. MAIN: Objection.
- 12 A. The shoes would grow throughout the day as you
- stepped in whatever you were stepping in, it built
- up on the bottom of your shoes, or acid would fall
- on them and eat the laces. They were cheap, plastic
- 16 two dollars and cent shoes from Kmart or Wal-Mart or
- one of those mart places.
- 18 Q. Could you turn for a minute to your affidavit that's
- 19 Exhibit 3. If you look on the second page,
- 20 Paragraph 6, if you look through six lines down, it
- 21 refers to a series of filters. Are you able to read
- what the word is before "filters"?
- 23 A. Cooked. After it was cooked it was filtered.
- 24 Q. After it was cooked it was filtered through a series

- 1 canvas would seep through and it would go into those
- 2 drip pans. Those drippings were pumped out of
- 3 there, and I think went back through the process. I
- 4 can't remember for sure. But it wasn't that -- that
- 5 drip pan was not emptied and poured on to the
- 6 ground, if that's your question.
- 7 Q. Whatever collected in the drip pan was then pumped
- 8 to a tank?
- 9 A. Was reused in some fashion. How we did that, I
- 10 can't remember. We had to pull that big mess out in
- order to drop the waste from the filter to clean it
- so we had to pull the big heavy tray out.
- 13 Q. You pulled the heavy tray, is the drip pan
- 14 underneath?
- 15 A. The drip pan, yes.
- 16 Q. And it was a pump that removed the --
- 17 A. I can't remember how we did it. I can't
- 18 remember -- I'm assuming logic dictates that it
- 19 would be some sort of pump we did that with, but I
- 20 can't remember.
- 21 Q. Then your affidavit says what remained in the tank
- 22 was a black sludge which was --
- 23 A. What remained in the filter:
- 24 O. Is a black sludge, then it says dumped from the tank

Page 75

- of -- what is the word before filters?
- 2 A. It should be canvas.
- 3 Q. I just wanted to make sure. Your statement says
- 4 that drippings from the filter were recycled; is
- 5 that correct?
- 6 THE WITNESS: Drippings from the
- 7 filter?
- 8 Q. Yes. If you keep reading in your affidavit, it
- 9 says, "After it had been cooked, it was filtered
- 10 through a series of canvas filters, drippings from
- 11 the filters were recycled."
- 12 A. We had -- underneath each filter press, I
- 13 forgot about that, under each drip press was a big
- 14 metal tray and we would -- I can't remember how I --
- 15 I would imagine it was pumped out back into the
- tank, but I can't remember how that whole process
- worked, but under each filter press there was a big
- 18 catch basin on wheels, a big cumbersome monster. So
- 19 when that filter press was together, all of the
- 20 panels with the canvas, it was a big screw type
- device that kept these plates together, and I can't
- remember how we did that anymore, but it put
- pressure on those plates to keep it from seeping a
- 24 certain amount of fluid because the pressure in the

- 1 and on to the floor of the plant?
  - 2 A. We pulled the plates apart in order to get at
  - 3 the sludge. So you pull the big plates back, they
  - 4 were on -- they were three or four inches thick,
  - 5 they had a big metal handle on them. If you had
  - 6 help, it was easier, but you would pull one side
  - 7 apart and go to the other side and the sludge would
  - 8 fall to the ground.
  - 9 Q. What happened to the sludge after it fell to the
  - 10 ground?
  - 11 A. You shoveled it into a barrel and it got
  - 12 eventually dumped into the dumpster and whatever the
  - 13 residue on the ground was, that got hosed into the
  - drain and went to wherever it was going in America.
  - 15 Q. Now, in Paragraph 8 of your affidavit, you refer to
  - 16 the product Rainpel, which was the product you
  - 17 talked about earlier?
  - 18 A. The Rainpel is part of the water repellent
  - stuff they put on fabric.
  - 20 Q. Did you see the process by which that product was
  - 21 made?
  - 22 A. I kind of think -- I can't remember whether we
  - 23 made that or Bill Daley's area made the rain
  - 24 products. I can't remember. Some of the things

Page 81

Page 78

that we did were by steps, you know, one phase was 1

2 one time and another phase was done at another

time. I can't remember. 3

4 Q. Okay. Forgive me if I've asked you this, but do you

know whether or not Mr. Daley is alive? 5

A. Bill had some miles on him then. He would be 6

7 very old.

8 Q. Was he older than John Joyal?

A. I think Johnny is ancient. I think you're 9

going to get to talk to him. I saw him a couple 10

years ago. I think Johnny was around -- he was a 11

12 tough little man.

13 Q. It's your best guess that based on his age Mr. Daley

14 is no longer alive?

A. I'm guessing. Well, in those days, like I 15

said, I'm 17, 18 years old, he didn't have any hair, 16

so I said how long can the man live, you know. 17

18 Q. In Paragraph 7 you mention the product called

sulfane (sic), it was used in making reserve salt? 19

20 A. Sulfane, that's the product I told you that

21 came in in drums that weighed 6 to 800 pounds. It

22 came in red and black or orange and black drums,

23 nasty stuff.

24 Q. You mentioned in the affidavit it would burn holes

Page 80 a hole, it was going to smoke, it was going to

2 stink, it was going to be nasty.

3 O. So it would fall on the floor as a result of the

5 A. It would fall on the floor. It would fall

6 on -- I can't remember whether they had a mat or

anything under that. I can't remember. I do know 7

8 there was a neutralizer station there. They had an

9 eye wash station there, something else in case that

stuff got on you. You were instructed if it fell on 10

11 you, don't try to wipe it off.

12 Q. What would you do if it fell on you?

A. You ran and rinsed it off right away. It

foamed, your skin just started to melt. 14

15 Q. And who instructed you what to do in the event

16 that ---

17 A. That was George, the chemist, I believe, or it

18 could have been Russell or one of the -- but I

19 remember getting the story if it falls on you, don't

20 touch it because now you've got it here and you put

21 your hand on it, you've got it on your hand, too.

22 So we ran to the sink and we flushed it off.

23 Q. Would George's last name be Hughes?

A. Could be. I can't remember.

1 Q. All I can do is suggest and see whether or not you

can remember.

A. I remember George as being an absent-minded 3

professor type character. I don't even know if

5 George is around anymore.

6 Q. What do you mean by an absent-minded professor type

7 character?

A. Glasses sliding down his nose and thin hair.

9 He was geeky to us in those days, that's the type of

10 guy he was; talked in formulas.

11 Q. Do you recall any of the other chemists that were

12 there, any other chemist there, in addition to

13 George?

14 A. I don't remember. George was the guy I

15 remember seeing the most.

16 Q. Now, Metro-Atlantic had a business location; is that

17 right?

18 MS. MAIN: Objection.

19 A. They had a building I worked in and it had an

20 office there.

21 Q. They had an office. Did the office have a sign with

22 the name of the company?

A. Yes, I believe so. 23

24 Q. Did the barrel company have an office?

Page 79

1 in the workers' skin?

2 A. Yes, it would.

3 Q. Would happen only if there was a leak or something?

A. Well, it could splash.

5 Q. Yes, leak or splash?

8

10

14

24

A. Yes. Leak or a splash. What I remember about

7 that process working, it was only one or two guys that handled that in the initial production process,

9 we would take the drums out of the oven, and I think Russell did a lot of that, and there was another

11 gentleman, whose name I can't remember, he was

12 hoisted to the ceiling and a stainless steel

13 flexible type hose was attached to it and it would

go down into the vat and it was -- they had a 15 control as to how much would go into the vat at any

particular time. It was metered somehow, number of 16

17 turns on a valve or something. I'm assuming that

18 there was a reason for that, maybe they just didn't

19 want too much going in there because of the effects

20 of it during the blending process, I don't know.

21 But when they disconnected that connector, that

22 stuff would drip out of there. As a normal course

behind, and wherever it fell, there was going to be

23 of anything else, there is always a little left

## Multi-Page™ **December 17, 2002** Page 82 A. There was an office where Bernie would sit, the reason, to get whatever was in there out of 1 2 there, for several reasons, Number 1, I'm assuming 2 yes. 3 Q. Did the office -- excuse me, did the barrel company 3 you didn't want that whatever was in there, if it was a flammable substance, not to create an even 4 have a sign with its name? A. I don't remember. I don't remember. 5 bigger flame on that train, because I saw barrels 6 come through there with whatever was in there still 6 Q. When you worked for Metro-Atlantic, did your paychecks come from Metro-Atlantic? 7 on fire. We'd get it out of the building, shovel it out and it also made the barrel cleaner when it got A. I'd like to say yes, but I'm not 100 percent 8 8 9 inside. sure. 10 So, you just dumped out whatever was there on 10 Q. It's your best recollection? to the preburn and up on to the tramway. It would A. It would be a logical assumption. 11 go and go through the burn station, come out the 12 Q. When you worked for the container company, did the 12 other side of the building. barrel company -- did the barrel company issue you 13 13 14 Q. Did you think that the process of turning the 14 your checks? A. You know, I can't remember. I'm thinking we barrels over before they went into the furnace would 15 15 cause any kind of injury or harm to the environment had to go up front to get them, but I'm not sure 16 16 17 because there was an incestuous relationship 17 at the time you were working there? 18 anyhow. There were brothers, I believe, that owned 18 MS. MAIN: Objection. 19 both complexes, I think they were Buonannos that 19 MR. NETBURN: Objection. A. Didn't know what was in there. 20 owned both of them. 20 21 Q. Did you think whether it did you have any 21 Q. Do you know whether the two companies had different expectation that it would cause any injury --22 telephone numbers? 22 23 23 MR. NETBURN: Objection. A. Don't know. I never called. 24 Q. Did the barrel company have trucks? 24 A. The only injury I thought of was fire, and Page 83 1 A. There were trucks. I don't know who they 1 2 the stuff on the belt, that was the only concern I 2 belonged to.

3 Q. Now, were you aware of any other companies besides

the barrel company that was in the business of 5 reconditioning barrels?

A. I'm sure that we had competitors, but I'm not 6

7 sure. I know the barrels came from all over the

state.

9 Q. Now, in earlier questions there was some reference 10 to possible dumping of barrels when they were in

11 line to go on the conveyor to be reconditioned?

12 A. Yes.

13 Q. You mentioned dumping, was that turning the barrel

14 upside down?

15 A. Yes, sir.

16 Q. And if there was something in the barrel, would it

17 come out?

18 A. You would hope so.

19 Q. If there was nothing in the barrel, nothing would

20 come out?

21 A. Nothing would come out.

22 Q. So dumping was nothing more than turning the barrels

23 upside down?

24 A. Turning the barrel upside down, for whatever

Page 85 that's whatever you had in there shouldn't have put

3

4 O. Would the likelihood of fire be increased or

5 decreased by inverting the barrels before they went

6 into the furnace?

A. It should decrease it because it didn't go

through the fire.

9 Q. Did you have any knowledge of what happened to the

10 contents of the pit that was in the barrel company

facility? 11

12 A. I believe that pit was cleaned out periodically

13 as needed, I'm guessing, and it had to be put in

14 some sort of barrel or container to get taken away

15 to wherever it went.

16 Q. Did you participate in that activity or see anybody

17 doing it?

18 A. No. I knew it had to be done, and there was a

19 guy another name, a guy named Albert Larashall

20 (phonetic), Bud Larshall, he may be long gone

21 because he had some miles on him there. He was the

22 poor guy that pretty much fed that barrel -- feed

23 into that burner.

24 O. Is he the one that fed the barrels into the burner?

Multi-Page™ Joseph Nadeau Page 86 Page 88 1 A. Yes. There was another guy, now that I 1 Q. Do you recall whether there was a product called a weed killer or other pesticide that was made at remember, a guy named Anthony, Anthony, can't 2 2 remember his name, but him and his father-in-law or 3 Metro-Atlantic? 3 A. Don't ring any bells. It's not something I whatever worked in the part of the reconditioning 4 5 part where they pounded the barrels into shape. You remember. 6 Q. Did you ever see people fishing in either the tail know, it went through a machine that rolled that rim 6 race or the river near Metro-Atlantic? 7 that you see on the barrels, the center rings, him and whatever, Anthony, and somebody else. But there A. Not something that I remember. 8 9 was a relationship there, a marriage relationship 9 Q. I think you mentioned there was an employee named Angelo Carbone that worked at Metro-Atlantic? 10 between those two guys. 10 11 A. Yes. 11 Q. Other than the going back to Metro-Atlantic, other 12 than the fire with the tank containing methanol and 12 Q. And was he your brother Ray's brother-in-law? the explosion of the tank, did you see any instances 13 13 A. Yes, he is. 14 Q. Do you speak to him from time to time? in which large quantities of liquids came out of the 14 tank? 15 A. Angelo, no. I didn't like him. 15 16 A. That came out of the tank and didn't go to some 16 Q. Do you recall an occasion in which Angelo, while he useful place? No. They didn't -- as far as I know, 17 was working at the chemical company, opened up a 17 they never purged the tanks and just dumped whatever 18 wrong valve and product spilled into the river? 18 19 was in there down the river. 19 A. I don't recall that. 20 Q. Did you see any occasions in which -- any other 20 Q. Okay. Anybody tell you about that? occasions in which a tank burst or there was a 21 MS. MAIN: Objection. 21 22 visible leak from a tank? 22 A. It's not something I remember. A. The tanks, especially the reserve salt tanks, 23 Q. Okay. Fair enough. I'm trying to see whether or was 23 the piping, particularly, was prone to leaking 24 not you do. 24 Page 87 Page 89 A. No, I don't remember. because the product itself was a metal stripper, it 1 was doing its job at that point in time, it ate 2 Q. In your affidavit that's Exhibit 3, whose 2 3 through metal. They had stainless steel agitator handwriting is on that affidavit? blades, and it would eventually eat through those A. The signature is mine. 4 5 5 Q. I understand. But the rest of the affidavit was guys. that prepared by you or by somebody else? 6 Q. These agitator blades were where? 6 7 A. Inside the tank. But you would pour the raw A. That's way too neat for me. That was the 7 materials either through hoses or through a vent, a 8 chubby gentleman who came and interviewed me on that 8 9 hatchway, down into these vats with the agitator 9 10 10 Q. Did you sign that affidavit on the day he turned on, just kind of blended it all together. interviewed you, or a different time? 11 Sometimes that was done under heat, sometimes under 11 12 pressure, sometimes you pumped one tank under 12 A. I don't remember that. I thought he 13 13 interviewed me in warm weather and somebody said at pressure to another tank under less pressure, for 14 14 whatever the reasons were. some process this was in January or something. But 15 Q. Did you ever see holes in the pipes or the tanks and 15 I don't remember, because I remember we were outside 16 liquid escaping through those holes? 16 when this happened until it was a particularly warm 17 17 A. Sure. day. 18 O. What? 18 Q. That's what I'm trying to get at, whether you signed 19 the affidavit on the same day you spoke to the 19 A. All the time. It was a common thing. It 20 wasn't -- huge leaks were very seldom because the 20 gentleman or on a different day?

21

22

23

24

product was money but, yes, there was leaks.

22 Q. Did you recall any occasion where there were huge

A. From what I remember, I know he asked me to

yellow pad. I don't remember. He handed me back

either initial it or sign it or something. It was a

the pad and said would you read it to make sure I

Page 90 haven't put wrong things in here. I skimmed it, it 1 of it. 2 didn't look like there was any glaring mistakes and 2 THE WITNESS: You can keep it. 3 3 put my name to it. MR. BINDER: I don't want to take it 4 4 Q. Okay. Now, other than the time you met with this away from you. 5 5 gentleman which led to the affidavit, did you have (PLAINTIFF'S EXHIBIT 4 6 meetings with anybody else to discuss historic 6 MARKED FOR IDENTIFICATION) 7 7 events that took place at the site? 8 8 A. People showed up, and I threw them away, told cards, I just lost them. 9 them to get away from me. 10 Q. This one gentleman was the only one you spoke with? 10 11 A. He's the only one I spoke with. I spent ten appears in Exhibit 3? 11 12 minutes with another guy outside the door. He asked 12 13 me a couple of questions and I told him, listen, 13 14 I've already answered these questions to someone 14 away he went. 15 else. Again, I was thinking that these people all 16 worked for the Government, and they weren't, they 16 17 were detectives for clients or insurance companies 17 you were a student? 18 or whatever. I said, "Go to the other guy and get 18 19 my affidavit, I told him everything I can 19 20 remember." And people persisted to show up at my 20 21 house, and I just told them to go away. 21 22 22 Q. About how many people persisted you? 23 23 A. Four, five. 24 24 Q. Did these people tell you who they were working for? second shift in the textile mill. Page 91

THE WITNESS: Had a bunch of other 9 Q. Is it your best recollection that Mr. Israel is the person who saw you and wrote the statement that A. I'm not sure. It was awhile back. He seemed like a nice enough guy, kept me an hour or two and 15 Q. Was your job at Metro-Atlantic and the barrel company the only part-time employment you had while A. No. I worked in a textile mill in Burrillville, I can't remember the name of it anymore, but I worked there during the summer and sometimes evenings 3:00 to 11:00 while I was in school. As a matter of fact, that was a winter job when I was in the 11th and 12th grade, I worked Page 93

- 1 A. I didn't care at that point because I knew
- 2 eventually I'd be sitting at a desk. They drove my
- 3 brother crazy. He foolishly talked to these people
- 4 who would come back multiple times.
- 5 Q. My question is, I understand that you didn't speak
- with anybody else, but did any of these other people 6
- 7 tell you who they were working for?
- 8 A. My assumption was they were all investigators
- 9 for -- I can't remember, I've drawn a blank -- for
- 10 the Government, for the EPA.
- 11 Q. And that's either an assumption or something they
- 12 told you?
- 13 A. The first guy gave me that impression that's
- 14 who he was. Someone gave me a card that said that.
- 15 I even have that.
- 16 (WITNESS SEARCHING FOR CARD)
- 17 A. Whether that's true or not, I don't know. It
- 18 seemed strange to me that if these people all worked
- 19 for the same group, he has EPA on that, whether
- 20 James Israel works for the EPA or not, I don't
- 21 know. But people came to the door regularly. I
- 22 just shooed them away and said no.
- 23 MR. BINDER: Can we marked as the
- next exhibit this card, and we'll just make a copy

- 1 Q. What did you do in that textile mill?
- 2 A. They made fabric. What I used to do is I used
- 3 to fill the magazines, which is a hopper, thread is
- 4 on bobbins, fill these bobbins and the shuttle would
- 5 come across, and when it was empty, it would kick
- 6 the shuttle out and grab a new one and continue on
- 7 its way. The shuttle would go back and forth across
- 8 the fabric, weaving the cloth.
- 9 Q. And did you see how that textile mill disposed of
- its waste? 10
- 11 A. No. sir.
- 12 Q. When you worked in the summer for New England
- 13 Container Company and Metro-Atlantic, did you work a
- 14 full 50-odd hour week?
- 15 A. I believe so.
- 16 Q. That was the same work week you had when you worked
- 17 full time?
- 18 A. Full time it was dictated, you will work six
- 19 days a week. That was the rule.
- 20 Q. Now, when you were working at the barrel company and
- 21 you changed your shoes and your work clothes, did
- 22 the presence of dirt on the clothes have any effect
- 23 on your desire to change them?
- 24 MS. MAIN: Objection.

11

12

13

Page 96

Page 94

1 A. Well, you didn't want to bring nasty clothes

- 2 into your vehicle and bring it home.
- 3 Q. When you say nasty, what do you mean that dirty?
- 4 A. It was dirty. It was whatever happened to be
- on them from the course of the day. It was like you
- 6 just changed up, went home clean -- well, cleaner.
- 7 Q. So what were the factors that led you to change and
- 8 discard your clothes and shoes?

9 THE WITNESS: For either place?

MR. BINDER: Yes.

A. They were dirty; didn't want my mother to have to wash them because they weren't going to get any cleaner, anyhow. It was cheaper to toss them away.

- 14 Q. You mentioned they were dirty. Did any of the
- powder that was at the container company, was that
- of different colors?
- 17 A. They used to bring in barrels from places like
- a name that I can remember, Bradford Dye and so,
- 19 yes, there were different colors.
- 20 Q. Would those colors get on your clothes?
- 21 A. Those colors would get on your clothes, and
- pretty soon they all became one dark ugly color.
- 23 Q. Do you ever recall a chemical at Metro-Atlantic
- 24 known as a trichlorophenol?

1 beginning of '65.

- 2 O. So it would have been winter of '64 or '65?
- 3 A. It was cold weather. I remember it was cold
- weather, because typically the doors in that place
- 5 stayed open until it got too cold to allow it.
- 6 Q. Okay. The explosion that took place when the wrong
- 7 chemical was put in the storage tank, do you recall
- 8 what year that was?
- 9 A. No.

10

11

12

MR. BINDER: I have no further

questions.

FURTHER EXAMINATION BY MS. MAIN

13 Q. I have just one follow-up, Mr. Nadeau. You just

said at Metro-Atlantic that typically the doors

15 would stay open until it got too cold out. Do you

know why that was; why the doors stayed open?

17 A. It made it easier to breathe to get fresh air,

especially if you were in the basement. Upstairs we

19 typically kept the windows open or the shipping bay

20 window open over the dumpster, it kept fresh air --

21 the place smelled bad.

22 Q. It smelled bad?

23 A. Yes, it smelled bad.

124

Page 95

Page 97

- 1 A. No.
- 2 Q. I think you testified about different fires while
- you were at Metro-Atlantic and was corrected there
- 4 were about five or six small fires and one large
- 5 one?
- 6 MR. NETBURN: Objection.
- 7 A. There were several fires.
- 8 Q. What's your recollection as to the total number of
- 9 fires that were there?

10 MS. MAIN: Objection. Asked and

- 11 answered.
- 12 A. I don't think I have a clear recollection. I
- do know that the fire department showed up several
- 14 times while I was there. I remember two fires
- distinctly. One, I went out the second floor
  - window, and the other where my brother was involved
- 17 where I kicked through the door and we fought back
- 18 that mess.
- 19 Q. Do you recall approximately when it was where you
- 20 put out the big fire, approximately what year that
- 21 was

- 22 A. It had to be '64, because it was cold weather,
- and the doors were closed, and August of '65 I was
- in the military. So it had to be in '64 or at the

- FURTHER EXAMINATION BY MR. AYLWARD
- 2 Q. At Metro how many vats were there in the building?
- 3 A. I'm not really sure on it. I'm guessing, in
- 4 the areas that I worked with, I think there were
- 5 three or four on that second floor level. I can't
- 6 remember. I know there was some smaller ones in
- 7 Bill's area.
- 8 Q. Were those vats always used for the same chemical,
- 9 or were they occasionally used for different
- 10 chemicals?
- 11 A. For different products. It was a flavor of the
- day, whatever needed to be made or was being sold.
- 13 Q. And when you used them for different products, was
- 14 it occasionally necessary to clean out the vats
- 15 before the new product was put in?
- 16 A. Typically what would happen before you put --
- 17 two things would happen before you put in new
- product, from what I can remember. Sometimes they
- 19 would fill that tank with water and boil it. How
- 20 they boiled it, they had a live steam pipe going in
- 21 there and they would just turn on the live steam and
- 22 eventually it would clean it off.
- 23 Q. I think you said there was a second way they did it?
- A. You just took a live steam hose and just smoked

		Page 98	1	Page 100
ı		it, just held the steam hose to it until it cleaned	1	tank, when it went, discolored the houses, whatever
2		out, and that would go on down the bottom and roll	2	color they were, it wasn't the same, it was
3		out.	3	discolored.
4	Q.	Okay. And when they were done cleaning the liquid,	4	Q. Was it causing the paint to peel and blister also?
5		that was used to clean it or the steam would drain	5	MR. BINDER: Objection.
6		out?	6	A. I don't remember.
7		A. Would drain out, yes.	7	MS. MAIN: On the record, I'm going
8	Q.	You testified earlier about unloading things from	8	to send you a copy of this deposition transcript, if
9		trucks, were there ever at Metro, were there ever	9	you wouldn't mind reading it, I'll give you a piece
10		tanker deliveries?	10	of paper along with it, and if you see any errors,
11		A. There were tanker deliveries.	11	you can put them on the piece of paper.
12	Q.	Could you describe the process by which chemicals	12	THE WITNESS: I might remember a
13		would be pumped from a tanker truck into the Metro	13	name or too, so
14		plant?	14	MR. AYLWARD: Sure. For spellings,
15		A. There were a couple of different ways. Some	15	make sure we didn't miss anything.
16		people came in with flexible hose and it was	16	MS. MAIN: We'll waive notary.
17		attached to the receiver end of the storage tank,	17	THE REPORTER: Who would like a
18		and it was pumped in that way directly to the tank	18	transcript?
19		itself. We had a line on the outside of the	19	MR. BINDER: Mini and ascii,
20		building where one tanker truck would deliver	20	MR. GLOWACKI: Mini and ascii.
21		caustic, and that was right on the side of the	21	MR. AYLWARD: Mini.
22		building the guy hooked up the caustic acid into	22	MR. NETBURN: Mini and disk.
23		that pipe through the building and drop down into	23	(DEPOSITION CLOSED AT 11:45 A.M.)
24		the tank.	24	,
_			_	· · · · · · · · · · · · · · · · · · ·
		Page 99	1	C-E-R-T-I-F-I-C-A-T-E
	Q.	Was there one loading area where those deliveries	2	
2		were made, or were there various areas?	3	I, LINDA L. GUGLIELMO, a Notary Public in and for the State of Rhode Island, duly commissioned and
3	_	A. I can't remember.	4	qualified to administer oaths, do hereby certify that the foregoing deposition of JOSEPH NADEAU, a
	Q.	Did you ever work that loading area?	5	Witness in the above-entitled cause, was taken before me on behalf of the Defendants, at the
5		A. On the shipping and receiving dock, no. I	6	offices of Holland & Knight, One Financial Plaza, Providence, Rhode Island, on December 17, 2002, at
6		would be drafted into that when they needed someone,	7	9:30 A.M., that previous to examination of said witness, who was of lawful age, he was first sworn
7		what they would do, if we were putting the stuff on	8	by me and duly cautioned and sworn to testify the truth, the whole truth, and nothing but the truth,
8		the second or third floor, the shipping and	9	and that he thereupon testified as in the foregoing manner as set out in the aforesaid transcript.
9		receiving people would take it off the trucks, put	10	I further certify that the foregoing deposition was
10		it on the elevator, send the elevator up, and I	11	taken down by me in machine shorthand and was later transcribed by computer and that the foregoing
11		would unload that elevator and stack it in the	12	deposition is a true and accurate record of the testimony of said witness.
12		appropriate area.	13	Pursuant to Rule 5 (d) and 30 (f) of the Federal
	Q.	Did you ever hear of any chemical spills in the	14	Rules of Civil Procedure, original transcripts shall not be filed in court; therefore, the original is
14		course of liquid deliveries at the plant?	15	delivered and retained by Defendant's attorney, Ms. Robin Main.
15		THE WITNESS: A direct spill?		I have enclosed with a copy of the deposition a
16			16	
		MR. AYLWARD: Or in the course of	16 17	correction and signature page, which must be signed
		unloading from a tanker truck a spill occurring.	17	
17 18		unloading from a tanker truck a spill occurring.  A. No. I don't remember any.	17 18	correction and signature page, which must be signed
8		unloading from a tanker truck a spill occurring.  A. No. I don't remember any.  Okay. Lastly, you were asked a couple of questions	17 18 19	correction and signature page, which must be signed before a Notary Public.
18 19		unloading from a tanker truck a spill occurring.  A. No. I don't remember any.  Okay. Lastly, you were asked a couple of questions about this explosion that apparently caused Metro	17 18 19 20	correction and signature page, which must be signed before a Notary Public.  IN WITNESS WHEREOF, I have hereunto set my hand this
18 19 20		unloading from a tanker truck a spill occurring.  A. No. I don't remember any.  Okay. Lastly, you were asked a couple of questions about this explosion that apparently caused Metro to	17 18 19 20 21	correction and signature page, which must be signed before a Notary Public.  IN WITNESS WHEREOF, I have hereunto set my hand this
8		unloading from a tanker truck a spill occurring.  A. No. I don't remember any.  Okay. Lastly, you were asked a couple of questions about this explosion that apparently caused Metro to  A. Paint some houses.	17 18 19 20 21	correction and signature page, which must be signed before a Notary Public.  IN WITNESS WHEREOF, I have hereunto set my hand thisday of DECEMBER 2002.  LINDA L. GUGLIELMO, NOTARY PUBLIC/RPR-RMR
18 19 20 21 22	Q.	unloading from a tanker truck a spill occurring.  A. No. I don't remember any.  Okay. Lastly, you were asked a couple of questions about this explosion that apparently caused Metro to  A. Paint some houses.  Why was it the houses had to be repainted?	17 18 19 20 21	correction and signature page, which must be signed before a Notary Public.  IN WITNESS WHEREOF, I have hereunto set my hand this

# C-E-R-T-I-F-I-C-A-T-E

I, LINDA L. GUGLIELMO, a Notary Public in and for the State of Rhode Island, duly commissioned and qualified to administer oaths, do hereby certify that the foregoing deposition of JOSEPH NADEAU, a Witness in the above-entitled cause, was taken before me on behalf of the Defendants, at the offices of Holland & Knight, One Financial Plaza, Providence, Rhode Island, on December 17, 2002, at 9:30 A.M., that previous to examination of said witness, who was of lawful age, he was first sworn by me and duly cautioned and sworn to testify the truth, the whole truth, and nothing but the truth, and that he thereupon testified as in the foregoing manner as set out in the aforesaid transcript.

I further certify that the foregoing deposition was taken down by me in machine shorthand and was later transcribed by computer and that the foregoing deposition is a true and accurate record of the testimony of said witness.

Pursuant to Rule 5 (d) and 30 (f) of the Federal Rules of Civil Procedure, original transcripts shall not be filed in court; therefore, the original is delivered and retained by Defendant's attorney, Ms. Robin Main.

I have enclosed with a copy of the deposition a correction and signature page, which must be signed before a Notary Public.

IN WITNESS WHEREOF, I have hereunto set my hand this

day of DECEMBER 2002.

LINDA L. GUGLIELMO NOTARY PUBLIC/RPR-RMR

(MY COMMISSION EXPIRES AUGUST 13, 2005)

				Joseph Nadeau
	1963 [2] 30:1 50:9		agreed [1] 10:16	ash [3] 19:10,21 24:17
-\$-	<b>1965</b> [4] 26:4,6 29:23	8-	ahead [2] 12:5 44:5	Aside [1] 48:19
<b>\$2</b> [1] 25:9	50:9	8 [2] 58:22 77:15	air [5] 65:24 66:1 72:18	associated [2] 16:23
	<b>1967</b> [1] 8:9	800 [2] 31:3 78:21	96:17,20	23:18
_'			Alabama [2] 61:3,4	assuming [8] 15:20
'50s (2) 4:15 5:3	-2-	-9-	alarm [1] 60:12	16:13 23:16 39:17 66:15 76:18 79:17 84:2
60s 6 4:15 5:3 8:14 9:2	2 [9] 3:10 25:23 26:2,5,20	9 pj 61:22 62:3	Albert [1] 85:19	assumption [4] 34:10
9:4 10:12	28:4 35:9,18 63:7	92 (i) 3:12	alive [7] 47:24 48:1,3,12 48:18 78:5,14	82:11 91:8,11
'62 [2] 10:12,24	<b>20</b> [2] 29:9 30:14	<b>946-5500</b> [1] 1:24	allegations [1] 5:2	ate [1] 87:2
'63 [9] 10:12,24 11:3	20-something [1] 61:5	<b>96</b> [1] 3:6	alleged (1) 4:13	attached [4] 37:18 65:9
29:13,16 30:1 36:4,20	2001 [1] 46:24	97 [1] 3:6	ALLIED (2) 1:22 2:22	79:13 98:17
39:2   <b>64</b> [10] 11:3 29:13,16,17	<b>2002</b> [3] 1:15 101:6,19 <b>2005</b> [1] 101:23	9:30 (3) 1:15 4:1 101:6	allow [1] 96:5	attendance [1] 6:6
29:19 36:20 38:3 95:22	20th [1] 46:24		allowed [1] 22:20	attorney (1) 101:14
95:24 96:2	212 [1] 5:20	-A-	almost [1] 33:3	August [3] 29:24 95:23 101:23
'65 [10] 11:4 29:14,24	<b>220</b> [1] 2:10	A-c-o-s-o-f-t [1] 57:7	along [10] 27:2 28:2,3	available [1] 50:7
36:20 38:3 39:2 56:21	<b>25</b> [1] 3:10	A.M [4] 1:15 4:1 100:23	32:4 33:16,21 44:24	AVENUE [2] 1:23 2:23
95:23 96:1,2	<b>250</b> [1] 2:8	101:6	61:24 68:20 100:10	aware [8] 23:5 25:18
167 [1] 8:17	28 [1] 51:3	able pj 50:17 74:21	always [8] 32:7 33:11	38:4 47:21 50:12 52:2
170s [3] 4:15 5:4 8:4	20 (1) 31.3	above [1] 40:20	41:12 44:20 50:16 67:2 79:23 97:8	69:17 83:3
'81 [1] 8:10 '84 [1] 8:10	-3-	above-entitled [2] 1:12	ambiguity [1] 27:19	away [32] 13:1 17:9
' <b>85</b> [1] 8:10	3 [9] 3:10 28:11 44:12	101:4	America [2] 1:7 77:14	19:19 24:6,9 25:10,13 28:10 30:7 40:6 43:16
05 [1] 6.10	46:6,15 47:9 74:19 89:2	<b>absent-minde</b> d [2] 81:3	AMERICAN [1] 1:8	43:17,20 45:2 53:18
-0-	92:11	abutted [1] 65:8	amount [1] 75:24	54:12,17 55:1 60:18 64:3
02-053S <sub>[1]</sub> 1:5	3,000 [4] 30:14 39:18	abutting [1] 65:13	ancient [1] 78:9	68:20 73:6 74:5 80:13
02109 <sub>[1]</sub> 2:14	60:8 63:7	accepted [1] 46:5	Angelo [7] 21:5,19,19	85:14 90:8,9,21 91:22 92:4,14 94:13
02110 [1] 2:3	30 (1) 101:13	accounting [1] 71:12	21:21 88:10,15,16	awhile [3] 21:10,17
02210 [1] 2:8	304 [1] 2:10 3:00 [1] 92:21	accurate [1] 101:11	Angelo's [1] 21:18	92:12
02903 [1] 2:6	<b>5:00</b> [1]   92:21	acid [7] 30:19,22 31:12	answer [3] 5:10 44:6 49:10	Aylward [11] 2:7 3:4,6
02920 [2] 1:23 2:23	-4-	50:17 62:24 74:14 98:22	answered [2] 90:14	11:5 49:16,17 50:22 97:1 99:16 100:14,21
06816 [1] 26:3		acids [1] 30:19	95:11	33.10 100.14,21
08002 [1] 2:11	4 [5] 3:3,12 28:22,23 92:5  40 [1] 12:10	Acosoft [5] 57:7,13,14 57:21 60:3	answers [1] 12:6	-B-
	<b>401</b> [1] 1:24	action [1] 4:11	Anthony [3] 86:2,2,8	B <sub>[1]</sub> 3:7
1	401/946-5500 [1] 2:24	activities [2] 69:11 73:10	anyhow [5] 33:22 50:8	backfilling [1] 20:20
1 [5] 3:9 5:23 27:21 39:9	<b>40S</b> [6] 52:13,14,15,16	activity [1] 85:16	39:13 82:18 94:13	backside [2] 61:18,21
84:2	53:21 57:3	Adams [2] 8:2,7	anyway [1] 54:17	bad [6] 31:9 34:21,23
1,000 [1] 67:13	44 [2] 3:10 26:14	addition [4] 55:9 60:2	apart [4] 25:14 53:7 77:2	96:21,22,23
<b>10</b> [3] 30:14 65:4,5	49 [2] 3:4,4	66:5 81:12	apologize [1] 12:4	bags [16] 13:16,20 14:15
<b>100</b> [4] 17:6 22:15 28:18 82:8		address [1] 5:19	APPEARANCES [1]	14:16,17,19,21 15:15,15
11 [1] 68:4	-5-	administer [1] 101:3	2:1	15:16 28:7 30:6,14 55:14 55:15 68:21
110 <sub>[1]</sub> 31:4	5 [4] 3:9 35:13,15 101:13	administrator [1] 6:17	appreciate [1] 62:14	banged [1] 54:17
111 <sub>(1)</sub> 2:13	<b>5,000</b> [1] 63:1	adventure [3] 40:12	appropriate [1] 99:12	bank [5] 6:20 7:18,22
115 <sub>[2]</sub> 1:23 2:23	<b>50</b> [1] 2:3	41:7,8	approximate [1] 63:5	28:3 64:5
11:00 [1] 92:21	<b>50-odd</b> [1] 93:14	affected [1] 73:10 affidavit [16] 3:10 46:24	approximation [1]	barrel [43] 9:5,10,15,16
<b>11:45</b> [1] 100:23	<b>51</b> (1) 3:5	47:11,17 74:18 75:8	59:10	9:18 10:11,11,18 14:11 15:23 16:9,16 21:20
11th [1] 92:23	<b>56</b> [1] 3:5	<b>76:21 77:15</b> 78:24 89:2	Aquidneck [3] 7:12,13 7:17	22:23 23:19 24:16 27:7
<b>12</b> [1] 22:22	<b>56-hour</b> [1] 36:21	<b>89:3,5,10</b> ,19 90:5,19	area [20] 17:4 23:19 26:9	27:11,12,22 33:7 37:9
12th (1) 92:23		aforesaid [1] 101:9	26:11 28:4 30:8 38:1	43:12,12 44:10 48:20
<b>13</b> [1] 101:23	-6-	again [4] 6:8 29:15 53:19 90:15	10.20 15.1,0 07.25 00.0	77:11 81:24 82:3,13,13 82:24 83:4,13,16,19,24
150-degree [1] 17:8	<b>6</b> [11] 31:3 36:1 37:14	age [2] 78:13 101:7	68:22,24 70:6 77:23 97:7	84:8 85:10,14,22 92:15
<b>16</b> [2] 12:3 22:22	39:11,12 42:11 51:4 61:21 64:15 74:20 78:21	age(2) 78:13 101:7 aged(1) 71:15	99:1,4,12 areas [4] 68:5,15 97:4	93:20
17 [8] 1:15 7:18 12:3	01.21 07.13 14.20 16.21	agent [1] 57:10	99:2	barrels [75] 11:11,12,15
40:11 41:8 69:19 78:16	-7-	agitator [4] 66:2 87:3,6	arms [1] 31:14	11:17 12:15,17,18,19,20 12:21,23 13:2,3,6,9,11
101:6		87:9	Army [2] 8:17,22	13:18 14:8,14,23 15:1,8
<b>18</b> [2] 22:22 78:16 <b>1945</b> [1] 51:3	7 [7] 37:16 38:8,12 52:7 63:2 64:1 78:18	ago (5) 12:10 46:13 47:5	Art [1] 38:14	15:10,13,14,18,22 17:6
1945 [1] 51:3 1960s [1] 8:24	03.2 OT.1 /0.10	47:7 78:11	ascii [2] 100:19,20	17:8 18:12,15 19:2,6,12
17005 [1] 8:24			1	20:12,15 22:8,9,16,21

base - concrete Joseph Nadeau

22:24 23:7,11,12 24:13 27:24 28:2.8.10 30:6 33:8.9.10 38:17.19 54:13 54:13 64:3,7,8,9 66:7,13 68:20 83:5,7,10,22 84:5 84:15 85:5,24 86:5,7 94:17 base [2] 6:17 57:15 based (1) 78:13 basement [13] 33:21 34:4 35:19,24 38:9 39:8 39:12 51:8 52:4 65:12 67:20 71:20 96:18 **basin** (1) 75:18 Bates (1) 26:3 **bav** (11 96:19 beaded [1] 57:12 bear [1] 12:6 beat m 74:3 became [2] 38:13 94:22 become [1] 43:9 beginning [1] 96:1 behalf (2) 1:12 101:5 behind [4] 33:17,24 51:19 79:24 Bellows [2] 45:21 71:21 bells (1) 88:4 **belonged** [3] 42:5 71:20 83:2 belt [4] 15:21 37:8 38:14 85:2 **Bernie** [1] 82:1 best isi 47:5 58:4 62:6 62:12,13 78:13 82:10 92:9 **better** [1] 56:22 between [3] 21:15 66:21 86:10 beverage [1] 5:6 big [22] 8:18 16:19 20:11 32:11 35:19 37:2,4 39:20 41:17.20 54:22 61:20 65:24 75:13,17,18,20 76:10,12 77:3,5 95:20 **bigger** [2] 54:12 84:5 **biggest** [1] 39:7 Bill [7] 67:8,8,12,24 68:8 77:23 78:6 Bill's [2] 67:15 97:7 Binder [26] 2:2 3:5 4:24 4:24 9:11,14 10:16 17:10 24:21,24 27:9,14,18 30:24 44:4 45:6 49:6,8 56:13 69:5 91:23 92:3 94:10 96:10 100:5,19 birth [1] 51:2 bit [1] 27:6 black [4] 76:22,24 78:22 78:22 **blade** m 37:7 blades [3] 66:2 87:4,6 **blank** [11 91:9 blasted [1] 11:11

blatant [1] 47:18 bleed (1) 54:15 blend (1) 30:11 blended (2) 37:23 87:10 blending in 79:20 blister [1] 100:4 blown (n. 53:2 Bob [3] 40:3 60:23 61:15 bobbins [2] 93:4,4 boil [1] 97:19 **boiled** (1) 97:20 **bolts** 121 41:20,21 boots [1] 25:5 boss [2] 21:8 50:16 BOSTON [3] 2:3,8,14 **bottle** (1) 71:11 bottom (3) 43:5 74:14 98:2 bought [1] 25:5 Boulevard (1) 7:24 **bov** (1) 39:21 Bradford (2) 15:10 94:18 break [1] 5:7 breathe [2] 72:16 96:17 **brief** [3] 5:1 46:7 56:12 bring [3] 94:1,2,17 **bringing** [1] 36:5 brother [20] 21:4 40:3 44:7 47:20,22 48:5,16 48:19.19 60:14.18.23 61:1,3,12,14,15 88:12 91:3 95:16 brother-in-law (1) 88-12 brothers [3] 60:22,24 82:18 brought [4] 19:4,9,14 74:3 **bruised** [1] 54:18 **Bryant** [1] 10:5 bucket [4] 43:11 65:22 66:17,18 Bud [1] 85:20 **build** (1) 30:4 building [72] 18:23 19:1 19:2,9 22:11,13 27:2,6.8 28:19 32:2,9 33:17,24 34:13 35:16,19,23 36:1 37:13,15,18 38:8,12 39:9 39:10,11,12 40:1 41:2 42:11 51:4,10,12 52:7 57:22 58:10,11,14,19,23 58:24 59:3,22 60:20,21 61:20,21 62:1,9 63:2,4 64:1,1,14,15,15,18 65:9 67:7,9,17 68:7,10,15 81:19 84:7,13 97:2 98:20 98:22.23 buildings (3) 42:1,4

bulk (2) 53:9 63:13 bunch (11 92:7 Buonannos [2] 9:6 82:19 **burials** [3] 20:17,20 49:13 buried [1] 44:11 burn [8] 15:19 16:12,22 31:10 39:18 56:1 78:24 84:12 burned [5] 16:21,23 31:11.14 56:1 burner [18] 11:15,16,17 11:18 15:21 16:1,6,12 16:19 18:22.24 19:3.6.8 19:18 28:16 85:23.24 burner-type [1] 11:14 burning [1] 19:22 Burrillville [1] 92:19 burst (11 86:21 burying [5] 14:19 20:15 20:18 43:24 44:3 business (3) 3:12 81:16 83:4 Busso [1] 38:14 Buster [1] 48:16 busy [3] 9:8 36:14 72:14 buy [3] 12:18 24:5 25:7. **byproduct** [1] 54:8 -C-C m 2:13

C-E-R-T-I-F-I-C-A-T-E m 101:1 C.A[I] 1:5 cannot [1] 18:1 canvas [7] 53:13,14 54:3 75:2,10,20 76:1 carbon [1] 53:3 Carbone [3] 21:19,21 88:10 card [4] 3:12 91:14,16 91:24 cardboard-type [1] 30:9 cards (1) 92:8 care (3) 50:3 70:17 91:1 careful [1] 50:15 carry [1] 65:19 case [5] 1:12 4:23 18:6 52:4 80:9 cases [2] 19:10,11 Casino [1] 7:5 catch [1] 75:18 catwalk [1] 51:16 caused [6] 23:15 40:20 40:23 41:14 69:1 99:20 causing [1] 100:4 caustic [6] 30:19 50:14 50:17 62:24 98:21,22 cautioned [1] 101:7

ceiling (1) 79:12 cent (1) 74:16 center [2] 7:23 86:7 Centerdale [4] 4:15 26:9 26:11 48:14 cents [1] 29:9 Century [2] 2:10 4:20 certain [1] 75:24 certify (2) 101:3,10 chain (n. 15:24 chance (3) 27:17 47:8 72:14 change [6] 25:9,12 45:4 47:17 93:23 94:7 changed (4) 73:18,23 93:21 94:6 **character** (2) 81:4.7 charcoal [1] 52:14 cheap (1) 74:15 cheaper [1] 94:13 check (2) 52:21,22 checks (1) 82:14 chemical (12) 9:5 10:10 10:17 21:21 27:1 41:15 56:8 88:17 94:23 96:7 97:8 99:13 chemicals [12] 17:1 23:17,24 30:4,8 50:14 52:12 55:11,15 67:5 97:10 98:12 chemist [4] 71:2,9 80:17 81:12

chemists [1] 81:11 Chepachet [1] 5:20 CHERRY [1] 2:11 chip (4) 37:5 42:21 43:8 65:22 chips [1] 37:9 chisel [3] 42:20 43:9 65:22 chiseling [1] 66:5 **choice** [1] 5:8 **choose** [1] 25:3 **chose** m 25:1 chubby (11 89:8 chunk [1] 41:17 chunks [3] 30:18 43:8 43:10 Civil [1] 101:13 claim [2] 70:12,14 claims [1] 42:6 clang [1] 66:17 clarified in 54:5 clarity m 52:23 clean [10] 18:11 31:10 33:11 53:4 74:7 76:11 94:6 97:14,22 98:5 cleaned (10) 18:10 33:2 42:23 45:9 53:4 65:17 68:16 69:2 85:12 98:1

cleaner [3] 84:8 94:6,13

cleaning [4] 65:20 66:11 68:23 98:4 clear (2) 52:24 95:12 **clients** m 90:17 close [1] 64:16 closed [2] 95:23 100:23 closer [2] 67:9,19 cloth m 93:8 clothes [20] 24:3,7,10,18 44:15,16,24,24 45:4,12 45:13 73:19 74:2,6 93:21 93:22 94:1.8,20.21 clothing [8] 31:11,14 44:14 46:4 49:19 50:5,7 cold [6] 39:13 95:22 96:3 96:3.5.15 collect m 16:16 collected 121 66:7 76:7 collecting [1] 66:12 collection (11 16:15 color [8] 35:4,7,8 72:21 73:1,5 94:22 100:2 Colorado 121 48:21 61:1 colored [1] 55:11 colors [5] 35:5 94:16,19 94:20,21 coming [4] 6:8 16:18 52:17 60:10 COMMENCED III 4:1 commercial (4) 43:15 43:19 45:8 54:19 COMMISSION 101:23 commissioned [1] 101:3 common [2] 50:20 87:19 Comp [1] 70:12 companies [6] 4:14,17 12:19 82:21 83:3 90:17 company [50] 1:6,6,7,8 1:8.9 4:10.12.20.23 6:12 7:11,15 10:10,17,18 11:7 12:22 13:18 14:11 15:11 15:13 27:7,11,13,22 41:24 42:4 43:19 45:8 45:15 48:21 49:19 50:10 56:18 70:9 81:22,24 82:3 82:12,13,13,24 83:4 85:10 88:17 92:16 93:13 93:20 94:15 Compensation (1) 70:16 competitors [1] 83:6 complain [1] 46:3 complex [1] 71:3 complexes [1] 82:19 COMPLIED [4] 27:23 28:6 36:3 58:21 computer [7] 7:15,20 7:23 8:3,11 10:4 101:11 concern [1] 85:2 concrete [3] 17:24 38:23

61:17

**built** [1] 74:13

43:6

condensation [1] 43:2 condense [1] 43:4 condition in 46:4 connector [1] 79:21 constructed [1] 17:21 container [31] 10:18,20 10:22 11:6,8,23 12:12 14:5 20:1,5,6,23 21:3 22:3 25:16,17,19 26:12 26:19 29:5,8 44:10,16 48:17 49:18 50:1 53:11 82:12 85:14 93:13 94:15 containers (2) 8:19 42:17 containing [1] 86:12 contents [4] 13:10 16:16 18:15 85:10 continue (2) 17:20 93:6 continued (1) 52:21 control (1) 79:15 converted [1] 37:5 conveyor [5] 11:14 15:20 37:8 38:14 83:11 cook [1] 71:11 cooked [4] 74:23,23,24 75:9 Cookie (1) 22:5 copy [3] 91:24 100:8 101:16 corner [3] 17:2 45:1 68:1 corporate [1] 7:23 correct [12] 5:22 6:1 18:16 29:3 32:24 42:11 47:1,9 51:8 52:7 67:1 75:5 corrected [1] 95:3 correction [2] 5:1 101:16 corrosive-type [1] 44:23 counsel [2] 4:17 49:1 count [1] 42:16 counted [1] 70:2 couple [9] 21:15 33:7 44:20 66:3 70:1 78:10 90:13 98:15 99:19 course [7] 17:12,16 23:11 79:22 94:5 99:14,16 court [4] 1:1,22 2:22 101:14 cover [3] 41:20,21,22 coverage [1] 4:11 covers [3] 11:11,12 62:5 Crabtree [2] 41:1 59:19 cradle [1] 54:24 CRANSTON [2] 1:23 2:23 crazy [1] 91:3 create [4] 12:7 36:11 43:1 84:4 created [4] 8:18 19:22 38:12 56:6

creative [1] 7:16 cumbersome [1] 75:18 customer's [1] 19:15 customers [1] 57:16 cut [2] 34:5,7 CVS [5] 6:13,14,16,18 6:20

-D**d** 121 3:1 101:13 Daley [5] 67:8,8,24 78:5 78:13 Daley's [2] 68:8 77:23 damaged [1] 45:9 dangerous [1] 17:9 dark [2] 35:7 94:22 darn [3] 35:22 41:4 62:21 data [1] 6:17 date (1) 51:2 days [4] 65:7 78:15 81:9 93:19 **dealer** [1] 7:7 dealt [1] 55:22 **death** [1] 74:3 **December** [3] 1:15 101:6,19 **decrease** [1] 85:7 decreased [1] 85:5 deep [1] 33:20 Defendant [5] 1:13 2:4 2:7,9,12 Defendant's [5] 3:8 5:23 25:23 44:12 101:14 Defendants (i) 101:5 defense [1] 4:16 degrees [1] 10:3 deliver [1] 98:20 delivered [5] 38:2 63:2 63:22 64:2 101:14 deliveries [4] 98:10,11 99:1.14 **delivery** (1) 19:16 department is 40:13 40:16 41:6,12 95:13 depended [1] 22:20 depicts [1] 26:8 deposes (1) 4:3 deposition [12] 1:12 4:1 4:9 5:8 17:13,17 100:8 100:23 101:4,10,11,16 describe at 98:12 described [2] 57:2 65:15 DESCRIPTION (1) desire (1) 93:23 desk [2] 7:14 91:2 detail [2] 23:9 32:10

**DEVONSHIRE** (1) 2:13 diagonal [1] 22:18 dictated [1] 93:18 **dictates** m 76:18 different (17) 12:19 18:23 22:21 32:17 42:16 42:17,17 82:21 89:11,20 94:16,19 95:2 97:9,11 97:13 98:15 **difficult** [1] 31:2 **direct** (1) 99:15 directed [1] 54:11 direction [1] 62:2 directly [1] 98:18 dirt in 23:10 24:17 44:9 55:5 73:21 93:22 dirty [10] 33:8,10 45:11 74:8,9,10 94:3,4,11,14 **discard** [1] 94:8 discarded [2] 73:18,23 discolor [1] 42:7 discoloration [2] 72:10 73:5 **discolored** [7] 35:1,2 72:7,20,24 100:1,3 disconnected [1] 79:21 discuss [1] 90:6 **discussed** [1] 9:1 disk (1) 100:22 **disposed** [1] 93:9 **distance** [1] 62:2 **distinctly** [1] 95:15 **DISTRICT** [2] 1:1,2 dock [3] 67:20,22 99:5 document [3] 46:10 47:3 47:9 dollars [1] 74:16 done [7] 16:4 21:22,22 **78:2 85:18** 87:11 98:4 **door** [6] 40:4 60:13,17 90:12 91:21 95:17 doors is 54:22 95:23 96:4,14,16 down [38] 5:9 14:10,17 **16:11 19:7,8 27:6 33:6,6** 33:13 35:3 38:5 42:21 43:6 44:9 52:4 53:17 **54:24 60:**6,13,19 65:21 66:1.2 68:17,17 71:20 74:20 79:14 81:8 83:14 83:23,24 86:19 87:9 98:2 98:23 101:10 dozen (1) 39:5 drafted m 99:6 **drain** (12) 16:9 35:3 38:6 40:9,20 43:6 51:7,24 53:17 77:14 98:5,7 **drained** [1] 31:8 drains [9] 18:8,9 33:18 33:19,22,23 35:17,24

drawn [1] 91:9 drew (n 37:22 dried [3] 37:8,8 64:2 drip [7] 75:13 76:2,5,7 76:13.15 79:22 **dripped** [1] 20:12 dripping [1] 32:7 drippings [4] 75:4,6,10 76:2 drive (2) 2:10 27:8 driver [4] 12:24 22:1 39:14 48:8 drivers [1] 12:16 driveway [2] 26:24 55:6 drop [2] 76:11 98:23 dropped [1] 63:4 drove [2] 22:13 91:2 drum [9] 31:8 37:4 52:18 53:6,10 54:11,23 64:2 68:19 drums [19] 30:8,9,10,10 31:3,5,6 32:14,16 37:23 54:14,16,19 64:20,20 66:16 78:21,22 79:9 dry [1] 37:6 dryer [2] 37:13 38:8 dryer-type [1] 37:2 drying (1) 40:2 duly [3] 4:3 101:3,7 dump [1] 16:8 dumped [9] 14:18 15:22 23:11 49:4 53:10 76:24 77:12 84:10 86:18 dumping [3] 83:10,13 83:22 dumpster [17] 41:5 43:14,14,15 53:11 54:20 55:1,2,3,8,12,14 66:9,10 68:20 77:12 96:20 dumpsters (2) 55:18 66:13 during [12] 11:24 17:12 17:16 36:15 37:19 38:3 39:1 56:14,23 69:24 79:20 92:20 dye [8] 13:18,19 15:2,3 15:10,13 24:17 94:18 dyes [1] 24:1 -E- $E_{[2]}$  3:1,7 E.A [2] 8:2,7

# -EE [2] 3:1,7 E.A [2] 8:2,7 early [4] 8:4 9:4 10:12 63:19 earth [2] 23:12,16 easier [4] 22:23 25:10 77:6 96:17 easily [1] 13:6 EAST [1] 2:10 eat [4] 66:3 72:14 74:15

87:4

eaten [1] 44:24

ECPI [1] 10:4 Eddy [1] 21:4 edict (1) 66:15 effect [3] 73:13,17 93:22 effects 121 50:14 79:19 eight [3] 42:15 59:13,15 either [10] 32:14 44:11 56:15 62:23 68:17 87:8 88:6 89:22 91:11 94:9 election (2) 69:23 70:2 elevator [3] 99:10,10,11 Emhart [4] 1:4 4:12,13 5:1 employed [4] 6:10 8:7 59:4 69:24 employee [2] 49:24 88:9 employees [9] 20:1 31:18 45:3 47:23 48:17 56:15 59:24 60:1 71:5 employment (3) 7:5 59:6 92:16 emptied [3] 54:19 55:18 76:5 empty [5] 30:8 55:14 63:15 64:20 93:5 enclosed [2] 18:22 101:16 end [16] 14:9,9,12,13 15:7 24:6,9 25:9 27:8 34:5 35:23 58:11 59:6 70:3.19 98:17 ended [2] 41:24 66:21 England [26] 10:18,20 10:21 11:6,8,23 12:12 14:5 19:24 20:4,23 21:3 22:3 25:16,17,19 26:12 26:19 29:5,8 44:10,15 48:17 49:18,24 93:12 ENTERED [1] 11:5 environment (4) 58:18 69:5,10 84:16 **EPA** (3) 91:10.19.20 equate [2] 23:23 58:16 **equipment** [1] 28:17 errors [1] 100:10 escapes [1] 59:20 escaping [1] 87:16 especially [2] 86:23 96:18 ESQ [2] 2:7,10 **ESQUIRE** [3] 2:2,5,13 evenings [1] 92:21 event (u. 80:15 events [1] 90:7 eventually [5] 68:19 77:12 87:4 91:2 97:22 everybody [2] 31:20 48:10 exactly [2] 22:9 26:15 examination [15] 3:3,4 3:4,5,5,6,6 4:7 49:2,16 51:1 56:13 96:12 97:1

detectives [1] 90:17

37:13 38:8 75:21

device [6] 11:14,15 37:2

39:10

# example - hose Joseph Nadeau

101:6 example [2] 13:23 20:2 except [1] 69:20 excuse [1] 82:3 exhibit [15] 5:23 25:23 26:2,5,20 35:9,18 44:12 46:6 47:9 74:19 89:2 91:24 92:5.11 expect [2] 68:24 69:9 expectation [1] 84:22 expectations (1) 69:13 **EXPIRES** [1] 101:23 explain (2) 23:9 32:9 explained [1] 36:4 explosion [7] 41:13 60:7 60:9 61:7 86:13 96:6 99.20 extend [2] 51:16 52:3 **extended** [1] 52:3 **extending** [1] 62:2 eye [1] 80:9

-Ff [3] 2:7,10 101:13 fabric [4] 8:10 77:19 93:2.8 facility [7] 4:14 14:18 23:17 26:19 28:8 64:21 85:11 fact [4] 31:23 34:9 58:2 92:22 factories (1) 9:17 factors [1] 94:7 factory [1] 66:1 fair [3] 29:1 48:23 88:23 fairly (n. 73:19 fall [9] 8:12,13 32:6 54:24 74:14 77:8 80:3,5,5 **falls** [1] 80:19 familiar [1] 68:14 fan (1) 65:24 far [5] 18:9 33:9 40:22 66:10 86:17 fashion [1] 76:9 fast [1] 47:14 father-in-law [2] 21:6 86:3 February [1] 51:3 fed [4] 16:6 17:6 85:22 Federal [2] 2:3 101:13 feed m 85:22 feeding [1] 11:15 feet [1] 22:15 fell [6] 25:14 53:7 77:9 79:24 80:10,12 fetched [1] 71:24 few [6] 46:17 49:17 50:24 52:22 58:18 70:13 fiber [4] 30:9 54:14 64:20

68:19 file m 70:11 filed 121 70:14 101:14 fill [5] 34:3 39:19 93:3,4 97:19 filled [1] 53:2 filter [22] 36:10 37:21 52:6,11,15,16,18 53:1,4 53:13,18,19,20 54:2 55:16 75:4,7,12,17,19 76:11.23 filtered [5] 32:16 54:5 74:23,24 75:9 **filtering** (1) 52:19 filters [5] 74:21,22 75:1 75:10,11 Financial [3] 1:14 2:5 101:5 Fine (1) 5:17 fingers [2] 70:3 71:3 finished [4] 38:13,18,21 38:22 fire [28] 1:9 16:17 19:11 20:2 39:7 40:5,8,13,15 40:19,21,23 41:5,12 60:9 60:10,12,15,16,18,20 84:7,24 85:4,8 86:12 95:13,20 fires (23) 20:4.5.7.8 39:2 39:5,6 40:18 41:10 49:5 49:11,12 55:20 56:2,3,6 56:6,8 95:2,4,7,9,14 first [7] 11:7 18:1 26:7 46:9 63:5 91:13 101:7 fish [7] 34:21 62:16,18 63:6 73:8,9,16 fishing (1) 88:6 fit m 54:18 fitter [1] 8:18 five [3] 22:19 90:23 95:4 five-gallon [1] 66:17 flame (1) 84:5 flames [1] 16:18 flammable [1] 84:4 flash (1) 21:9 flask [1] 52:21 flavor [1] 97:11 flexible [2] 79:13 98:16 floated (2) 21:14 40:7 floor [28] 32:6,24 33:1,6 33:13,15,18 38:18,20,23 40:19 41:3 51:17,20 52:1 53:8,15 54:21 64:12,13 66:7.11 77:1 80:3.5 95:15 97:5 99:8 floors [6] 38:5,22 51:13 51:18,21 64:11 flow [1] 65:24 fluid [1] 75:24

**flushed** (1) 80:22

flushing [1] 40:6

foamed [1] 80:14

focus [1] 11:6 Focusing [1] 10:7 follow-up (1) 96:13 follows [1] 4:3 fool (1) 39:19 foolishly [2] 39:22 91:3 foot [2] 33:20,20 foregoing [4] 101:4,8 101:10,11 forever [1] 33:6 forget [1] 60:22 Forgive [1] 78:4 forgot [1] 75:13 form [2] 18:7 63:24 formaldehyde [5] 30:19 64:5,6,6,9 former [2] 47:21 56:15 formulas [1] 81:10 forth (2) 4:16 93:7 fought [1] 95:17 foundation [5] 17:23,24 23:4 55:4 73:3 four (9) 7:1 22:19 41:20 51:11 63:1 67:6 77:4 90:23 97:5 Foxwoods [3] 7:5,6,10 frame (5) 11:4 44:20 52:9 53:13 73:5 French (8) 21:15 33:18 35:17 38:6 39:10 43:6 51:7 53:17 frequently [4] 40:16 45:4 72:9 73:19 fresh 171 8:16 44:9 65:24 66:1 72:17 96:17,20 Friday (1) 45:2 front [5] 15:21 16:20 17:7 63:2 82:16 **fuel** [1] 8:18 full (14) 4:5 15:18 16:10 29:22.23 33:21 36:21 38:4 45:17 59:12,14 93:14.17.18 full-time [2] 36:22 37:19 fun [1] 66:19 **function** [1] 16:6 funny [1] 62:17 furnace [2] 84:15 85:6 furniture [2] 65:1,10 fuzzy [2] 10:9,13 -G-

-Ggallon [4] 39:18 60:8
63:1 67:13
gallons [5] 30:15 32:4
41:19 42:14 63:7
gaskets [1] 55:15
gauge [1] 22:22
gauges [1] 22:22
geeky [1] 81:9

generally [1] 36:1 gentleman [7] 46:12 59:20 79:11 89:8,20 90:5 90:10 George [6] 71:8 80:17 81:3,5,13,14 George's [2] 71:9 80:23 girl (1) 71:16 given [2] 65:19 66:11 glaring [1] 90:2 Glasses [1] 81:8 gloves [4] 49:21,22 50:6 50:6 Glowacki [10] 2:10 3:4 4:19.19 49:2.3,7.10.14 100:20 God [2] 7:12 21:16 gone [7] 40:4 41:1 48:7,9 59:19 60:23 85:20 good [6] 17:2 25:5,5 34:23 54:16 59:15 Government [2] 90:16 91:10 grab [1] 93:6 grabbed pj 40:8 60:15 grade [1] 92:23 graduate [1] 9:24 graduated [2] 29:17,19 grates [1] 51:19 gray [1] 35:7 **grid** [1] 32:6 ground [11] 14:18 18:4 23:2,6 41:5 55:2,3 76:6 77:8,10,13 group [2] 67:24 91:19 grow [1] 74:12 guess [8] 9:9 22:17 28:3 40:13 41:9 57:15 68:4 guessing [10] 20:9 35:10 59:13 63:8 65:2 67:13 67:18 78:15 85:13 97:3 Guglielmo [3] 1:13 101:2,22 guy [25] 11:16 17:7 21:4 21:5 41:1 42:20 45:10 45:19 48:4 56:16 66:14 67:10,24 81:10,14 85:19 85:19,22 86:1.2 90:12 90:18 91:13 92:13 98:22 guys [9] 14:1 38:15 41:9

# -H-

50:20 71:23.23 79:7

86:10 87:5

H<sub>[1]</sub> 3:7 hair <sub>[2]</sub> 78:16 81:8 half <sub>[3]</sub> 6:15 7:1 39:5 hammer <sub>[2]</sub> 42:20 43:9 hand <sub>[5]</sub> 11:19 70:2 80:21,21 101:18 handed <sub>[1]</sub> 89:23

handle (3) 31:2 32:17 77:5 **handled** (1) 79:8 handling [3] 13:6 30:17 31:12 hands [2] 24:14 31:15 handwriting [1] 89:3 hard [10] 24:9,11,12,12 45:1 55:7 56:1 74:2,8,9 hardware [2] 8:20 10:6 harm [4] 69:1,4,5 84:16 harmful [1] 33:9 Harry [3] 41:1 59:19,19 hatchway [1] 87:9 hate (11 35:22 head [4] 5:10 33:4 71:2 72:17 headed [1] 34:18 heads [1] 73:14 health [1] 25:18 hear [4] 5:14 44:3 66:17 99:13 heard [2] 42:9 44:7 heat 121 19:11 87:11 heater [4] 31:5 39:15,20 39:23 heavy [2] 76:12,13 heavyset [1] 46:12 heck [1] 26:10 held [3] 41:20 42:14 98:1 help [4] 7:14 30:3,7 77:6 helped [1] 36:10 hereby [1] 101:3 hereunto [1] 101:18 HERMES [1] 2:12 hexachlorophene [10] 58:8,9,13,16,24 59:3,21 60:2 68:12,13 Hey [1] 41:9 high [12] 9:22,23,24 10:3 11:20 22:19,19 29:17,18 29:19 36:8,15 Hill (11 5:20 HILLS [1] 2:11 historic (1) 90:6 hit [1] 41:5 hoisted [1] 79:12 hold [1] 8:24 hole [4] 18:4,5 31:10 80:1 holes [7] 31:11,13 51:20 51:21 78:24 87:15,16 Holland [3] 1:14 2:4 home [9] 1:6 2:7 5:18 24:7 48:15 70:18 74:3 94:2.6 hooked [1] 98:22 hope [2] 56:23 83:18 hopper [1] 93:3

hose [11] 20:10 33:14

40:5,8 53:12,15 60:16 79:13 97:24 98:1,16 hosed [1] 77:13 hoses [2] 33:5 87:8 hours [1] 72:13 house [2] 46:12 90:21 houses [4] 42:7 99:22,23 100:1 huge [3] 41:18 87:20,22 Hughes (1) 80:23 hurt [2] 70:13,23

-I-

idea [1] 39:4 **IDENTIFICATION** [4] 5:24 25:24 44:13 identified [1] 51:4 ignited [1] 56:4 imagine [1] 75:15 impression [1] 91:13 inaccurate [1] 47:12 INC (3) 1:4,22 2:22 incestuous [1] 82:17 inch (n. 41:20 inches [2] 39:24 77:4 increased [1] 85:4 **Indemnity** [1] 4:20 indicating [6] 26:18,21 28:22 62:1 65:3 67:19 industries [3] 1:4 37:11 37:12 **infancy** [1] 8:5 infernos [1] 20:11 initial [2] 79:8 89:22 injury (5) 69:10 70:24 84:16,22,24 inlet [1] 34:15 inside [6] 42:12,15 49:11 65:21 84:9 87:7 inspectors [1] 70:6 instances [1] 86:13 instructed (3) 50:10 80:10,15 instruction m 65:23 instructions [2] 65:19 66:11 insurance [13] 1:6,6,7,7 1:8,9 2:7 4:10,11,17,22 70:9 90:17 insurer [2] 70:16,20 intended in 57:19 interesting [1] 7:8 interrupt [1] 39:9 interviewed [3] 89:8,11 89:13 introduce [1] 4:18

introduced (2) 49:3

52:11

inverting (1) 85:5 investigators [1] 91:8 involved (2) 42:8 95:16 IR (1) 2:6 hour [3] 29:9 92:13 93:14 | Island [10] 1:2,14,15,23 2:23 5:20 6:21 12:16 101:3,6 Israel [2] 91:20 92:9 issue [2] 73:5 82:13 issues [1] 44:19 itself (51 18:24 38:24 54:4 87:1 98:19 Izzo m 21:4

-J-

James [1] 91:20 January [3] 46:24 47:2 89:14 jeans [2] 24:8 44:18 Jefferson [1] 7:24 **job** [9] 9:4,9,10,10 66:18 70:18 87:2 92:15,22 jobs [2] 8:24 45:11 Joe [2] 49:3 65:21 John [6] 2:10 4:19 21:7 22:4 48:3 78:8 **Johnny** [5] 48:6 68:1,8 78:9,11 **Johnston** [1] 34:18 Joseph [5] 1:12 3:3 4:2 4:6 101:4 Joval 141 48:6 68:1.8 78:8 JR [1] 2:10 **June** [1] 36:16

-K-

K-mart [1] 25:8

keep [4] 39:15 75:8,23

keeping [2] 36:14 40:6 kept [19] 9:7 17:8,9 28:2 31:7 36:14 39:15 48:22 58:15 60:18 62:10,23 64:10,11,19 75:21 92:13 96:19,20 **kettles** [1] 72:16 kick [1] 93:5 kicked [2] 40:4 95:17 kicking [1] 60:13 kid [3] 11:20 17:6 48:9 killer [1] 88:2 kind [12] 20:17 21:12,14 24:16,17 49:22 69:6 71:11,12 77:22 84:16 87:10 **Kingstown** [1] 7:12 Kmart [2] 24:5 74:16 knees [1] 24:15 knew [4] 50:17,19 85:18 91:1

Knight [3] 1:14 2:4 101:5 **knowledge** [2] 70:15 85:9 known [2] 70:7 94:24

-L-

L [4] 1:13 2:5 101:2,22 labeled [1] 37:23 **Labrie** (1) 48:8 laces m 74:15 **ladder-type** [1] 58:13 lady (1) 71:15 Lake [2] 2:10 48:15 **land** m 61:19 landed [1] 41:4 landfilling [1] 43:21 **Larashall** [1] 85:19 large (2) 86:14 95:4 **Larry** (3) 45:21 48:7 71:21 **Larshall** [1] 85:20 last [10] 17:11 21:11,18 22:5,6 25:6 36:15 71:9 71:14 80:23 **Lastiv** (1) 99:19 **late** (11 8:14 laughed [1] 42:9 law [1] 69:19 lawful [1] 101:7 **laws** (n 69:17 leak [7] 32:23 38:1 55:8 79:3,5,6 86:22 **leaked** [1] 32:5 **leaking** [2] 32:19 86:24 leaks [4] 80:4 87:20,21 87:23 learn [3] 59:21 60:11 61:10 leased [1] 64:18 least m 36:1 leather [1] 25:6 led [2] 90:5 94:7 left [9] 14:21 41:2 42:18 **59:8,9,11** 67:21 70:3 79:23 left-hand [2] 22:14 27:1 legal m 17:18 **legalese** [1] 17:19 legs [1] 24:14 length [1] 33:21 less [4] 16:12 37:21 67:13 87:13 level [3] 67:20,23 97:5 **Liberty** (5) 1:7,13 2:5 4:10,11 **life** (1) 7:2

**light** [1] 40:7

lighter [1] 22:22

likelihood [1] 85:4

Linda [3] 1:13 101:2,22 line (2) 83:11 98:19 lines [1] 74:20 liquid [10] 32:24 37:4 40:6 43:1,3 60:21 64:2 87:16 98:4 99:14 liquids [3] 15:1 55:11 86:14 listen [1] 90:13 live [4] 78:17 97:20,21 97:24 lived [7] 48:13,14,16 61:3 61:4 73:7.8 lives [1] 56:20 living [1] 34:23 LLP [3] 1:14 2:4,7 load [1] 12:24 loaded m 12:11 loading [7] 11:9 12:14 12:20 19:5 41:3 99:1.4 located [4] 27:22 37:13 38:9 61:23 location [5] 7:22 28:9 64:24 68:3 81:16 locker (1) 45:15 logic [2] 56:9 76:18 logical [1] 82:11 long-term [1] 73:16 longer [2] 28:20 78:14 look [14] 6:2 26:7 33:8 33:10 34:12,19,20 46:7 55:13 70:6 72:11 74:19 74:20 90:2 looked [3] 18:21 23:7 73:15 looking [2] 33:11 35:15 looks [1] 46:11 lost (1) 92:8 lots (1) 56:6 love m 35:14 lovingly [2] 58:12 68:10 lower [2] 42:20 67:22 Luckily [1] 41:14 lucky [2] 15:8 38:15 -M-

M [1] 22:4 machine [4] 37:1,6 86:6 101:10 magazines [1] 93:3 MAHONEY in 2:7 main [45] 2:5 3:3,6 4:7,8 5:5 9:3,12,16 10:14 12:4 12:10 17:12,16 22:12 24:22 25:22 26:3 27:12 27:16 28:13,23 35:14 37:17 44:5 48:2,23 68:7 69:3,7,12 72:5,22 73:12 73:22 74:11 81:18 84:18 88:21 93:24 95:10 96:12 100:7,16 101:15 maintenance [5] 21:5

21:13,14 27:3 37:18 makes (1) 26:22 man 6 21:5 39:21 45:22 48:6 78:12,17 man's (1) 21:7 manager [6] 6:22,23 7:14,20,21 8:11 manner (1) 101:9 manufactured [1] 69:2 manufacturing [3] 67:5 68:15,23 map [6] 3:10 26:4,6,8,13 27:22

mark [10] 25:22 26:1 35:22 36:1 47:19 58:20 61:22 64:24 65:4.5 marked [11] 5:24 25:24 37:14 39:11 42:11 44:13 46:6 68:3,4 91:23 92:6 market [2] 64:16 65:6 marriage [1] 86:9 mart [1] 74:17 marts [1] 25:8 Maryann [2] 71:7,11 Maryann's [1] 71:14 mat [1] 80:6 material [4] 17:22 20:19 66:5,6 materials [8] 30:16 36:5 36:11 38:11 49:4 57:6

matter [1] 92:22 may [15] 13:8 17:17 21:22 36:16 48:6.9.12 48:18 49:1 52:4 56:21 58:2 61:4 62:19 85:20 McCARTHY [1] 2:2 McCowsky [2] 21:7 mean [6] 18:22 27:7 39:9

68:21 87:8

51:14 81:6 94:3 meaning [3] 18:21 24:12 36:15 means [1] 8:18 meantime (1) 8:20 media [2] 52:11 54:2

meetings [1] 90:6 melt [1] 80:14 men [1] 21:16 men's [1] 45:15 mention [2] 51:19 78:18 mentioned [10] 12:11 28:7 60:7 61:7 67:11 73:18 78:24 83:13 88:9

merry [1] 17:20 mess [3] 23:8 76:10 95:18 met [1] 90:4 metal [12] 30:10 37:9,11

94.14

51:19 53:23 54:13 57:1 57:20 75:14 77:5 87:1.3 metered [1] 79:16

methanol [5] 39:16,23 55:24,24 86:12 Metro [11] 21:21 27:4,7 38:4 50:4,9,13 97:2 98:9 98:13 99:20 Metro-Atlantic [61] 9:5 9:9.15.20 10:7.10.17 11:2 29:2,8,12,20 30:2 31:16 36:8,17,23 37:20 39:1 43:22 44:1,17,21 45:5,18 47:23 55:21 56:19,24 57:5,16,24,24 58:5 59:4 60:4 61:16 62:10 64:22 68:5 70:5 70:11,15,20 71:6 72:1 73:11,19,24 81:16 82:6 82:7 86:11 88:3,7,10 92:15 93:13 94:23 95:3 96:14 Michael [2] 2:7 49:17 middle [2] 60:15 71:15 might (5) 13:16 20:24 46:1 67:10 100:12 Mike [3] 21:5 45:23 46:1 Mike's [1] 21:11 miles [2] 78:6 85:21 military [3] 8:19 61:5 95:24 mill [4] 92:18,24 93:1,9 MILLER [1] 2:7 mills [1] 9:7 mind [5] 18:2 36:2 46:17 60:5 100:9 mine [2] 12:8 89:4 Mini [4] 100:19,20,21,22 minimum [1] 13:4 minute [1] 74:18 minutes [3] 46:17 52:22 90:12 miss [1] 100:15 mistake [1] 5:13 mistakes [1] 90:2 moment [1] 22:7 money [3] 5:20 70:18 87:21 monster [1] 75:18 months [4] 59:13,15 66:3 66:21 morning [4] 4:9 6:6,9 45:13 MORRISON [1] 2:7 most [13] 13:15 16:17 38:16.16 43:12 50:19 52:2,3 53:10,16 67:7 72:12 81:15 mostly [2] 37:22 42:24 mother [4] 23:16 24:7 74:3 94:11 move [4] 17:10,17 30:24 32:13 moved [4] 32:2 60:20,20 61:5 moving [3] 34:15,17

60:18 Ms [43] 3:3,6 4:7,8 5:5 9:3,12,16 10:14 12:4,10 17:12,16 22:12 24:22 25:22 26:3 27:12,16 28:13,23 35:14 37:17 44:5 48:2,23 69:3,7,12 72:5,22 73:12,22 74:11 81:18 84:18 88:21 93:24 95:10 96:12 100:7,16 101:15 muck (1) 23:13 mucky [3] 23:8 35:7 73:7 multiple [2] 61:24 91:4 Murphy (2) 48:4,13

-N-

must [2] 7:8 101:16

4:10,11

Mutual [5] 1:7,13 2:5

N [1] 3:1 n-methol [1] 62:17 Nadeau [29] 1:12 3:3 4:2 4:6,8 5:6,18 6:9 12:4 17:4 23:9 24:4 25:4 26:5 26:20 27:20 34:2 39:4 44:14 46:6,18,23 47:21 47:23 48:24 49:3 56:14 96:13 101:4 name [38] 4:5,8,21 10:18 21:7,11,18 22:2,5.6 30:20 41:1,2 45:23,24 49:17 56:17 58:6 59:20 61:13 62:17,21 64:17 67:8 71:1,7,9,14 79:11 80:23 81:22 82:4 85:19

100:13 named [10] 21:4,5 45:19 48:6,16 56:16 67:24 85:19 86:2 88:9

86:3 90:3 92:19 94:18

names [4] 21:2,16 56:15 71:5

NAPIERKOWSKI [1] 2:9

nasty [10] 15:4,5 25:14 30:23 31:1 40:23 78:23 80:2 94:1,3

near [5] 16:8 28:21 59:5 67:20 88:7

neat [1] 89:7

necessary [1] 97:14 need [1] 5:6

needed [4] 72:16 85:13 97:12 99:6

Netburn [14] 2:12,13 3:5 4:21,22 26:1 50:24 51:1 56:10 73:2 84:19,23 95:6 100:22

neutralizer (1) 80:8 never [15] 15:18 24:6 41:21,23 44:10 45:8 50:8 55:9,13 58:19 69:19 72:3 73:17 82:23 86:18

new [29] 10:17,20,21 11:6

11:8.23 12:12 14:5 19:24 20:4,22 21:3 22:2 25:16 25:17,19 26:12,19 29:5 29:8 44:10,15 48:17 49:18.24 93:6.12 97:15 97:17 newer [1] 45:10

next [2] 58:20 91:24 nice [1] 92:13 nine [2] 59:13 72:13

NJ m 2:11 **nod** (1) 5:10

non-chemical [1] 64:20 normal [1] 79:22 normal-looking [1]

73:16 North [3] 1:6,7 7:12 nose [1] 81:8

notary [5] 1:13 100:16 101:2,17,22

nothing (9) 17:1 47:16 47:18 60:5 83:19,19,21 83:22 101:8

**notice** (1) 72:9 noticed [1] 55:13

90:4 93:20

now [27] 6:15 10:9 21:10 29:1 36:4 48:9,21 51:18 53:20 56:23 60:2,23 61:16 64:16 66:24 68:5 70:23 71:16 72:5 77:15 80:20 81:16 83:3,9 86:1

nozzle (2) 60:10.19 number [25] 11:18 23:15 26:3 27:21 28:4,23 30:4 35:13,15 37:14,16 38:8 42:11 46:6 51:4 58:20

58:22 61:21,22 62:3 63:15 65:4 79:16 84:2 95:8

numbers [1] 82:22 nurse (1) 71:1

-0-

O'CONNOR [1] 2:12 oaths [1] 101:3 object [1] 17:18 objection [26] 9:11,12 10:14 24:21,22 44:4 45:6 49:6,7 69:3,7,12 72:22 73:2,12,22 74:11 81:18 84:18,19,23 88:21 93:24 95:6,10 100:5 observe [7] 14:3,4,15,19 14:24 20:15 32:18 obvious (2) 12:6 28:14 occasion [3] 32:21 87:22 88:16 occasionally [2] 97:9 97:14

occasions (2) 86:20,21 occurred [2] 39:6,7 occurring [1] 99:17

odor (1) 16:23 off [26] 11:11,13,15,18 13:2,12 16:12 22:8 28:1 37:7 38:14,20 40:10 41:14 54:24 56:11 58:20 60:12 65:22 66:4,5 80:11 80:13,22 97:22 99:9 office [12] 67:9,21 71:2 71:3,5,10 81:20,21,21 81:24 82:1.3 officer (1) 49:24 offices [2] 1:14 101:5 official [1] 8:17 officials [1] 69:21 often [1] 55:18 oil [10] 13:22,23 14:2,4,6 14:23 24:2 62:17,18 63:6 12:2 21:7 30:18 37:5

old no 7:18.19 8:1.2 39:20 40:11 41:8 48:10 65:7 69:19 78:7,16 older [1] 78:8

once [7] 15:14 18:10 22:8 42:19 44:19 61:3 69:24 one 1511 1:14 2:5 9:18 15:8 19:17 20:24 25:8

31:13 32:21 34:5 39:11 40:17 41:13 44:8 48:11 51:16 52:15 55:22 56:16 56:24 60:22 62:16.19.24 63:6,20 64:11 65:23 70:22 71:8 72:16 74:17

77:6 78:1,2 79:7 80:18 85:24 87:12 90:10.10.11 93:6 94:22 95:4,5,15 96:13 98:20 99:1 101:5

OneBeacon [2] 1:8 2:12 ones [4] 41:11 52:5 61:24 97:6

ongoing [1] 59:8 onto [1] 13:14 open [8] 40:4 43:5 51:12 96:5,15,16,19,20

opened [2] 39:22 88:17 opening [3] 54:22,22 62:5

operated [1] 4:14 operation [1] 5:3 operations (6) 6:21,23 7:20,21 8:11 67:15 operator [1] 8:3

opinion [1] 25:11 opportunity [i] 72:11 orange [1] 78:22

order [3] 32:13 76:11 77:2 ordinary [1] 72:20

original [2] 101:13,14 outdoor [1] 63:20 outside [10] 19:1 22:24 42:13 49:12 61:17,20 62:9 89:15 90:12 98:19 oven [1] 79:9

own [1] 52:16 owned [3] 9:6 82:18,20

-P-P-l-a-t-t [1] 45:20 pad (2) 89:23,24 page [6] 3:2,9 46:14,15 74:19 101:16 pages [1] 47:8 paid [2] 25:9 55:9 painfully [3] 12:6,8 28:14 paint (a. 11:11 24:17 41:24 42:4 99:22 100:4 painted [3] 12:22 19:15 19:19 pair [2] 44:18,20 pallets [1] 30:7 Palumbo [1] 48:3 pan [4] 76:5,7,13,15 panels (1) 75:20 pans [1] 76:2 paper [2] 100:10,11 Paragraph [3] 74:20 77:15 78:18 parking [3] 22:13 26:24 part [20] 11:4 14:11,17 23:17 24:13,15 29:13,16 29:20 36:19,20 51:12 52:19 53:11,13 65:12 67:9 77:18 86:4,5 part-time [2] 9:7 92:16 participate [1] 85:16 particular [4] 23:21 31:13 34:20 79:16 particularly [4] 30:23 31:1 86:24 89:16

passed [1] 19:7 **Paul** (2) 48:19 61:1 PAUSE [1] 46:20

Pawtucket (1) 8:3 paychecks [1] 82:7

**PC** m 2:12 PE [2] 57:7,14 peel [1] 100:4 pen [1] 27:20

people [22] 14:5 21:2,14 42:5,6,6 45:7 48:11 58:18 59:18 88:6 90:8

90:15,20,22,24 91:3,6 91:18,21 98:16 99:9 percent [2] 28:18 82:8

Perfect (1) 28:23 perhaps [1] 14:4 period [2] 29:11 39:2

periodically [1] 85:12 persisted [2] 90:20,22 person (4) 8:16 15:7

64:17 92:10 personally [1] 17:15 pesticide [1] 88:2 Peter [2] 2:13 4:22 petroleum (1) 39:17 petroleum-based [1] 55:23 **Pharmacy** [1] 6:13 phase [2] 78:1,2 phases [1] 32:17 PHENIX [2] 1:23 2:23 phonetic [2] 21:7 85:20 physically (1) 18:20 pick [2] 13:15 26:10 picked [4] 12:15 15:10 38:1 53:9 picking [1] 24:13 piece [5] 24:12 25:9 61:19 100:9,11 pile [2] 14:21 40:5 **pipe** [7] 32:4,5,23 39:22 63:3 97:20 98:23 piped [1] 32:1 **pipes** [3] 32:8,18 87:15 **piping** [3] 32:1 35:17 86:24 PIROZZOLO [1] 2:2 pit [15] 15:21,23 16:5,6,9 16:11,14 17:3,21 18:14 18:21 20:2,5 85:10,12 pit/track [1] 28:17 pits [1] 18:8 place [19] 20:6 21:22 23:20 27:1 33:5 34:3 44:10,11 56:22 62:9 66:20 67:16 69:10 86:17 90:7 94:9 96:4,6,21 places [4] 21:13,15 74:17 94:17 **plain** [1] 30:18 PLAINTIFF [1] 2:2 PLAINTIFF'S [2] 3:11 92:5 plant [5] 69:21 70:6 77:1 98:14 99:14 plastic [7] 13:16 14:14 14:16 25:7 28:7 55:15 74:15 plate [1] 52:9 plates [5] 53:7 75:21,23 77:2,3 Platt [3] 45:19 61:12 71:22 Plaza [3] 1:14 2:5 101:5 plus (1) 36:24 point (18) 12:21 17:5 18:15 19:13 29:1,21,22 37:1 38:13,17 44:8 53:1 53:2,12,16 68:24 87:2 **pointing** [1] 35:11 Polish [1] 22:6 poor [2] 17:7 85:22 position [2] 30:2 37:20

possible [1] 83:10 potato [1] 37:5 pounded in 86:5 pounds [4] 17:6 30:14 31:3 78:21 pour [2] 30:12 87:7 poured [3] 15:22 33:12 76:5 pouring [3] 31:23 36:6 39:23 powder [5] 15:12,13 63:24 68:18 94:15 powdered [2] 13:19 15:3 preburn [1] 84:11 preparation [1] 63:17 **prepared** [1] 89:6 presence [1] 93:22 presently (1) 6:10 press [6] 52:24 53:3 75:12,13,17,19 presses [5] 36:10 37:21 52:7,9 53:20 pressure [6] 60:17 75:23 75:24 87:12,13,13 pretty [14] 11:9 36:9,13 36:13 46:21 47:14 53:1 54:1 71:19,21,23 72:14 85:22 94:22 previous [2] 73:1 101:6 prilled [1] 30:20 problem [1] 31:19 problems [2] 25:15,18 **Procedure** m 101:13 procedures [1] 50:10 process [21] 18:20 19:22 24:14 27:4,5 32:15 38:12 52:19 53:19 54:10 59:16 66:20 75:16 76:3 77:20 79:7,8,20 84:14 89:14 98:12 **processed** [1] 32:15 processing [1] 10:4 **produce** [1] 30:5 product [46] 30:5,13 31:6,8,22 32:3,14,17 36:10,12 37:2,6,7,22 38:14,16,18,21,22,24 39:16 41:16 52:13 54:4 55:23 58:8,9,14,15 59:11 59:17 62:16.20 63:11 69:2 77:16,16,20 78:18 78:20 87:1,21 88:1,18 97:15,18 production [1] 79:8 products [12] 32:11 42:18 56:24 57:4,6 60:4 62:19 68:6 74:1 77:24 97:11.13 professor [2] 81:4,6 progressed [1] 19:5 prone [1] 86:24 protecting [1] 50:2

50:7 provided [2] 49:19 50:4 **Providence** [3] 1:14 2:6 101:6 **Public** (3) 1:13 101:2,17 **PUBLIC/RPR-RMR** [1] 101:22 pull [4] 76:10,12 77:3.6 pulled [3] 53:7 76:13 **pump** [2] 76:16,19 pumped [8] 41:15 63:23 75:15 76:2,7 87:12 98:13 purged [1] 86:18 **purpose** [1] 54:7 pursuant [2] 5:21 101:13 **pushed** [1] 31:5 put [52] 8:19 11:20 14:2 18:15 19:8 20:8 27:21 28:4,8,11,22 30:7,9,15 31:8 32:12,14,16 36:10 37:1,9,23 38:1,19 43:11 44:18 47:18 54:7,11,12 **54:13,15 57:10 58:6 64:3 66:7 68:18 71:3 75:22** 77:19 80:20 85:1,13 90:1 90:3 95:20 96:7 97:15 97:16,17 99:9 100:11 putting [7] 11:12,13,16 14:3 17:8 66:12 99:7 -0-**Ouaker** [1] 8:9 qualified [1] 101:3 quantities [2] 32:12 86:14 **questions** [11] 12:5 48:24 49:17 50:23,24 65:15 83:9 90:13,14 96:11 99:19 quickly [1] 72:20 quite [10] 20:13 34:14,16 34:22 42:18 58:14 59:6 64:19 67:11.18

-Rrace [3] 35:11 72:7 88:7 rain [1] 77:23 rainbow [1] 15:7 raincoat [1] 57:11 raincoats (1) 57:11 **Rainpel** [6] 57:8,9,21 60:3 77:16,18 rainy (1) 23:14 ramp[1] 31:5 ran isi 22:16,17 33:21 37:21 43:6 52:6 80:13 80:22 range [1] 11:1 ransom [1] 36:9 raw [4] 23:10 36:11 68:21

87:7 Ray [2] 56:16,21 Ray's (1) 88:12 Raymond [2] 47:21,22 read 171 46:8,17 47:8,14 50:17 74:21 89:24 reading [2] 75:8 100:9 real [1] 45:13 really [7] 22:5 34:17 35:21 42:8 45:1 48:22 97:3 rear [1] 19:1 reason [7] 5:6,14 13:5 29:7 73:23 79:18 84:1 reasonable [1] 59:10 reasons [4] 33:7 72:4 84:2 87:14 received [1] 6:5 receiver [1] 98:17 receiving [3] 67:23 99:5 99:9 recess [2] 56:12,14 recognize [2] 26:8 46:9 recollection is 47:6 58:4 62:6 72:19 82:10 92:9 95:8,12 recondition (1) 12:18 reconditioned [3] 12:21 14:13 83:11 reconditioning [2] 83:5 86:4 reconditions (1) 54:18 record (5) 4:5 12:7 56:11 100:7 101:11 recycled [2] 75:4,11 red [3] 27:20 47:18 78:22 refer [1] 77:15 reference [1] 83:9 referred in 14:15 referring (3) 16:5 34:12 68:10 refers [1] 74:21 reframe [1] 72:23 regularly (3) 32:22,23 91:21 regulations [1] 69:17 relation [1] 22:10 relationship [4] 64:19 82:17 86:9,9 remained [2] 76:21,23 remember [133] 10:10 10:12 12:2,9 13:17,19 13:20,21,21 14:22,22 15:3,9,11,18 16:8 17:21 18:1,3,24 19:5 20:6,9,24 21:2.6.10.11.16.18.23 22:2 23:18.21 26:23 28:24 30:2,16 33:16 34:9 35:5,20 36:9 37:10 39:6 39:7 40:15 41:10,13,18 42:3,16 43:13,18 45:24 45:24 47:2,3,7 48:13 49:11,12,12 50:7 51:11

52:5 56:5,14 58:3 59:14 60:13 62:4,11,12,13,20 63:8 64:7 65:1 70:10 71:1.8.9.16.17.19 75:14 75:16,22 76:4,10,17,18 76:20 77:22,24 78:3 79:6 79:11 80:6,7,19,24 81:2 81:3,14,15 82:5,5,15 86:2,3 88:5,8,22 89:1,12 89:15,15,21,23 90:20 91:9 92:19 94:18 95:14 96:3 97:6,18 99:3,18 100:6,12 remembered [2] 47:15 56:17 remembers III 44:8 **remind** (1) 5:13 removed (1) 76:16 repainted [1] 99:23 repellent [2] 57:14 77:18 repellents [1] 62:20 rephrase [1] 5:15 replace [5] 24:19 25:1,1 25:3 66:2 replaced [1] 45:9 report [2] 70:23 71:21 REPORTER [2] 4:4 100:17 **REPORTERS** [2] 1:22 2:22 represent [4] 4:9,20,22 5:1 require [1] 69:18 required [1] 6:5 requirements [1] 19:15 resale [1] 54:18 reserve [22] 27:5 37:3 37:10 40:2 52:16 53:22 57:3.16.22 60:3 63:12 63:18,22,24 65:16 66:3 66:24 67:2 68:9,23 78:19 86:23 residue [2] 42:19 77:13 resin [1] 20:13 resins [2] 24:1 74:2 response [2] 65:15 72:5 responsible [1] 50:1 rest [2] 10:5 89:5 result [2] 69:11 80:3 retained [1] 101:14 return [1] 72:20 returned (n 72:24 reusable [1] 45:12 reused [1] 76:9 Rhode [10] 1:2,14,14,23 2:23 5:20 6:21 12:16 101:3.6 **Richard** [2] 2:2 4:24 Rick [3] 9:13 24:23 27:16 right [23] 16:19 18:3 21:10 22:15 27:2 35:10 38:19 41:4 42:16 44:20

protective [3] 49:19 50:4

46:3 53:17,21,22 58:11

60:16,21 66:4 67:18,21 80:13 81:17 98:21 right-hand [1] 28:20 rim (1) 86:6 ring [1] 88:4 rings [1] 86:7 rinsed [1] 80:13 river [14] 1:7 8:12,13 22:14,16,18 26:16 27:3 28:3 34:6,16 86:19 88:7 road [4] 5:20 11:21 27:6 60:6 roaring [1] 20:11 Robin [3] 2:5 4:8 101:15 rocked in 54:24 roll (11 98:2 rolled [1] 86:6 room [1] 45:15 rough [3] 28:3,24 68:4 Roughly [1] 67:4 Route [1] 26:14 rows [4] 13:14 14:10,11 22:19 **RPR-RMR** [1] 1:13 rubber [2] 50:6 55:15 rule [2] 93:19 101:13 Rules [1] 101:13 run [2] 37:4 48:11 running [3] 36:14 60:9 60:14 runs [1] 16:11 rush (1) 47:13 Russell [6] 45:19 61:12 61:12 71:22 79:10 80:18

# -S-

S [1] 3:7 safety [2] 49:24 50:11 salt [22] 27:5 37:3,10 40:2 52:16 53:22 57:3,17,22 60:3 63:12,19,22,24 65:16 66:3,24 67:2 68:9 68:23 78:19 86:23 sample [1] 52:20 Sanborn [3] 3:10 26:4,6 sandblasted i31 16:2 19:13,19 sandblaster [i] 11:10 saw [12] 20:20 35:2.6 42:22 55:20 56:2,3 72:6 73:6 78:10 84:5 92:10 says [4] 75:3,9 76:21,24 **SBSF** [1] 26:3 scars [1] 31:14 school [14] 8:20 9:19,22 9:23 10:1,3,4 11:20 29:17,18,19 36:8,15 92:22 scrape [1] 37:7 screw [1] 75:20

second [12] 33:4 40:19 41:3 51:24 54:21 64:12 74:19 92:24 95:15 97:5 97:23 99:8 secretary [1] 71:7 **security** [1] 6:17 see [35] 19:21 20:4,18 26:12,19 34:7,11,14,21 35:1,9,18 39:2 43:17,21 43:24 45:3 47:11,16 55:11 59:16 70:8 72:15 72:23 77:20 81:1 85:16 86:7,13,20 87:15 88:6 88:23 93:9 100:10 seeing [5] 20:6 21:23 49:5 71:19 81:15 seep [1] 76:1 seeping [1] 75:23 seldom [1] 87:20 **sell** (n. 7:16 send [4] 33:10 43:11 99:10 100:8 **sending** [1] 66:16 sense (1) 50:20 sent [3] 41:22,22 71:4 **September** [1] 36:16 **sequence** [1] 58:20 series [3] 74:21,24 75:10 service [1] 45:8 set [2] 101:9,18 setup [1] 18:23 several [6] 62:8 63:13 63:18 84:2 95:7,13 **shake** (1) 70:2 **shaking** [1] 33:3 **shall** (1) 101:13 **shape** [1] 86:5 **shift** [1] 92:24 shipping [6] 67:20,22 67:23 96:19 99:5.8 shoes [14] 24:5,19 25:1,2 25:3,5,7,12 74:10,12,14 74:16 93:21 94:8 shooed [1] 91:22 **shop**[10] 9:5,15,16,18 10:11,11,19 21:20 27:3 65.7 **short** [2] 7:11 45:22 **shorthand** [1] 101:10 shovel [4] 18:11 54:10 54:11 84:7 shoveled [4] 18:14 53:6 53:9 77:11 shovelings [1] 55:17 show [3] 26:5 27:10 90:20 showed [2] 90:8 95:13 **shut** [3] 40:9 53:4 60:19 shuttle [3] 93:4,6,7 sic (3) 30:19,22 78:19 side (13) 11:18 16:2 19:1

SEARCHING [1] 91:16 19:10,12 22:14,16 27:1 28:20 77:6,7 84:13 98:21 sides [2] 14:9,12 **SIEGAL** [1] 2:9 sign (4) 81:21 82:4 89:10 signature [3] 46:15 89:4 - 101:16 signed [4] 46:24 47:4 89:18 101:16 silly [1] 11:12 similar [1] 39:17 sink [1] 80:22 sit (1) 82:1 site [8] 5:3 11:7 17:24 20:16,19 43:21 44:3 90:7 sites (1) 12:15 sitting [1] 91:2 six [4] 42:15 74:20 93:18 95:4 six-month [1] 7:4 **size** [1] 63:5 **skimmed** [1] 90:1 skin [3] 25:15 79:1 80:14 skinny [2] 17:6 42:20 sliding [1] 81:8 sludge [6] 54:4 76:22,24 77:3,7,9 small [7] 31:14 39:5 56:6 61:19 65:9 71:10 95:4 smaller [8] 27:2,8 32:14 41:11 58:10 67:12,14 97:6 smell [4] 23:21,22 24:2 50:18 smelled (ഉ 17:2 23:20 31:9 96:21,22,23 smells [1] 23:18 smelly [1] 40:23 Smith [2] 4:14 26:16 smoke [2] 40:21 80:1 smoked 121 31:9 97:24 smoky [1] 40:24 snapped [1] 41:21 soap [2] 15:11 58:5 soaps [2] 58:1 67:11 soften (1) 74:6 **software** [1] 7:16 sold (2) 37:11 97:12 solely (1) 11:23 **solid** [1] 51:13 solids (4) 53:3,9 54:6,9 someone [5] 18:10 43:17 90:14 91:14 99:6 sometimes [15] 16:21 16:21 19:17,18 20:11 31:23 32:15,16 33:7 53:18 87:11,11,12 92:21 97:18 somewhere [14] 11:1 26:17 28:2,3,19,21 33:12 | sterile [1] 58:17

34:4 35:21 41:22,22 65:2 | stick (2) 45:11 72:17 67:22 71:2 Son [1] 8:3 soon [1] 94:22 sorry (1) 68:21 sort [5] 49:13 55:4 62:18 76:19 85:14 sought [1] 50:8 Sounds [1] 46:21 space [1] 39:15 speak [2] 88:14 91:5 **SPEARING** [1] 2:12 special [1] 49:22 specific (1) 7:22 specs [1] 12:22 **speeding** [1] 69:20 65:10 spellings [1] 100:14 spend [1] 73:4 64:5 spent [3] 66:18 67:7 90:11 spill (3) 33:2 99:15.17 spilled [2] 32:5 88:18 39:24 spills [1] 99:13 splash [4] 31:24 79:4,5,6 spoke [3] 89:19 90:10,11 stack [4] 14:8 22:7,23 99:11 stacked [11] 14:10,12 16:3 19:3,12 22:9,18,24 23:2 27:24 28:11 stacking [1] 14:9 staff [1] 71:10 stainless (2) 79:12 87:3 stairway [1] 58:13 stairwells (n. 51:15 standing [2] 40:5 60:14 start [2] 30:1 53:19 started [3] 8:8 58:9 80:14 state [6] 1:14 4:4 69:15 69:21 83:8 101:3 statement [4] 17:11 59:2 75:3 92:10 STATES [2] 1:1,8 6:5 station [5] 15:19 16:1 80:8,9 84:12 stay [1] 96:15 stayed [3] 71:19 96:5,16 STE [1] 2:10 steam [8] 42:24 43:1 53:18 97:20,21,24 98:1 98:5 steamed [2] 63:16 68:17 steel [2] 79:12 87:3 stenographer [1] 5:9 stepped [3] 23:13 44:21 93:12 74:13 stepping [1] 74:13 steps [1] 78:1

still [12] 29:20 36:7 38:21 38:22 39:23 47:24 48:1 48:3,5,7,18 84:6 stink (1) 80:2 stint [1] 7:11 stockpile [1] 13:13 Stone [4] 7:18,19 8:1,2 stood [3] 17:7 45:1 52:19 stop [2] 52:24 65:7 stopped [2] 16:9 52:23 storage [15] 11:13 23:17 23:19 30:7 32:12 38:1 41:16,18 42:13 61:8,16 64:11,21 96:7 98:17 store (4) 63:14,16 65:1 stored [7] 12:23 19:14 19:16 62:15 63:12,19 stories [1] 51:10 story (1) 80:19 straight [3] 33:23 38:17 strange [1] 91:18 street [10] 2:3,8,13 4:14 26:16 37:15 40:2 60:13 65:6 68:9 strength [1] 22:19 **strictly** [1] 10:7 strike ത്ര 17:10,15,17 30:24 47:22 56:2 stripper [4] 37:10 53:23 57:20 87:1 stripping [2] 37:12 57:1 struck [1] 48:8 student [1] 92:17 stuff [35] 8:21 13:7,8,9 16:8,20 17:9 26:24 30:6 30:21 31:15 32:1 33:8 38:19 42:1,2,21 44:21 44:23 46:21 47:14 50:21 51:20 53:5,15,16 67:10 71:13 74:4 77:19 78:23 79:22 80:10 85:2 99:7 subpoena [3] 3:9 5:21 subscribed [1] 45:7 substance in 84:4 successor [1] 4:13 **sucked** m 41:17 sued (1) 4:12 suggest [1] 81:1 sulfalene [2] 30:19,22 sulfane [2] 78:19,20 summer [12] 2:8 9:4.10 11:24 21:22 29:15,16 30:1 36:4 48:15 92:20 summers [2] 9:18 20:22 summertime [1] 29:13 supermarket [1] 65:13

supervision [1] 67:16 supervisor [1] 45:17 supervisor's [1] 22:2 supervisors (2) 46:4 65:23 supply [1] 11:17 **supposed** [1] 54:10 sweep[1] 38:18 sweeping [1] 38:20 Sweets [1] 64:17 swept [1] 68:18 sworn [3] 4:3 101:7,7 system [4] 35:17 38:5,6 51:24 Systems [3] 7:12,13,17 -T-

**T** (11 3:7 tail [3] 35:11 72:6 88:6 taking [3] 4:9 11:13 46:17 taller [1] 44:22 tank [31] 39:18 41:16,18 60:8 61:8 63:1,4,6,11 65:21 66:14,19 75:16 76:8,21,24 86:12,13,15 86:16.21.22 87:7.12.13 96:7 97:19 98:17,18,24 100:1 tanker ត្រ 63:9 98:10,11 98:13,20 99:17 tanks [22] 32:12 61:16

61:20,22 62:7,10,15,16 62:23.24 63:13.14.20 65:16 66:6 67:12,13,14 86:18,23,23 87:15 tasks (n. 11:19

taurine [1] 62:17 telephone (1) 82:22 ten [2] 72:13 90:11

testified [8] 51:7 52:6 55:20,22 66:6 95:2 98:8 101:8 testifies [1] 4:3

testify [1] 101:7 testimony [1] 101:12 Texas (2) 58:12 68:10 textile [5] 9:7 92:18,24 93:1,9

thank (6) 5:5 6:8 18:19 47:20 48:24 56:10 therefore [1] 101:14 thereupon [1] 101:8

thick [1] 77:4 thickened [1] 31:7 thin [1] 81:8

thinking [6] 26:21 58:15 64:16 67:6 82:15 90:15 third [5] 46:14 52:1 64:12,12 99:8

thought [6] 9:14 39:19

69:19 73:17 84:24 89:12 thousands [4] 32:4 41:19 42:14,14 thread [1] 93:3 three [13] 6:15 39:24

41:19 47:8 51:11 62:4,7 63:1 66:23 67:6 73:14 77:4 97:5

three-inch [1] 39:22 threw [4] 25:10 44:9 55:16 90:8

through [41] 7:2 15:19 15:24 19:3,18 26:23 31:10 32:1,6,15,17 36:16 37:8 41:3 51:18,21 52:17 54:14,15 59:3 60:14,17 63:3.3 70:1 74:20.24 75:10 76:1,3 84:6,12 85:8 86:6 87:3,4,8,8,16 95:17 98:23

throughout [4] 12:16 12:20 32:2 74:12

throw [7] 13:14 18:12 24:6,9 25:13 45:1 74:4 throw-away [1] 44:19 throwing [1] 24:15

thrown [3] 15:16 43:14 54:17

tickets [1] 69:20 times [12] 13:7 16:20 25:7 35:2 40:17 66:21 66:23 70:1,13 73:6 91:4 95:14

tip [2] 16:10 22:20 tipped [3] 19:7,12 68:19 title (1) 8:17

today [8] 4:16 5:21 41:9 47:12,17,24 48:1,18

together [5] 30:12 71:4 75:19,21 87:10

tons [1] 30:21 too [12] 8:10 21:16 27:17 41:2 48:20 51:20 79:19 80:21 89:7 96:5,15 100:13

took [15] 13:12,17 15:15 20:10 24:7 34:6 39:20 43:16 50:3 54:21 67:16 70:18 90:7 96:6 97:24

toothpaste [1] 58:16 top [2] 55:7 62:5

tops [1] 33:7 toss [1] 94:13

total [2] 67:4 95:8 touch [2] 48:22 80:20

tough [1] 78:12 towards [1] 34:18

Tower [2] 58:12 68:11 town [2] 69:14,21 track [4] 15:23 16:5

18:21 19:8 train [1] 84:5

tramway [1] 84:11

transcribed in 101:11 transcript [3] 100:8,18 101:9

transcripts [1] 101:13 transported [1] 63:3 trash [2] 38:23 55:15 tray [3] 75:14 76:12,13 trichlorophenol [1]

truck [12] 12:24 13:13 19:19 22:1.8 39:14.15 63:9,23 98:13,20 99:17

94:24

trucks [11] 11:10,10 12:11 13:3 28:1 30:3 **36:5 82:24 83:1** 98:9 99:9

true [5] 29:4 52:8 59:2 91:17 101:11

Trust [4] 6:20,24 7:3,4 truth [5] 55:10 69:14 101:8,8,8

try [1] 80:11 trying [4] 26:10 62:13 88:23 89:18

turn [4] 39:21 46:14 74:18 97:21

turned [1] 87:10 turning [4] 83:13,22,24 84:14

turns [1] 79:17 turtles [4] 34:22 73:7,9 73:16

two [21] 8:23 9:17,18 **10:5 20:24 21:1** 39:21 46:13 47:7 48:11 59:18 **62:4,6 71:23 74:16 79:7** 82:21 86:10 92:13 95:14 97:17

type [22] 11:14 15:24 17:22 18:23 20:18 22:21 **23:22 24:3** 37:5 43:13 43:24 44:16.18 45:2 **51:20.24 52:11** 75:20 79:13 81:4,6,9

types [2] 14:24 30:16 typically [7] 14:10 33:3 **54:13 96:4.**14.19 97:16

-U-

ugly [1] 94:22 **under** [9] 16:5 67:15 75:13,17 80:7 87:11,11 87:12,13 underneath [3] 33:1 75:12 76:14 understand [3] 5:15 89:5 91:5 **uniform** [1] 45:7 union (2) 72:1.2 unique [2] 24:2 62:21 Uniroyal [3] 8:8,9,14 UNITED [2] 1:1,8 unless m 72:14

unload [5] 13:2 15:8,14 30:3 99:11

unloaded [5] 12:11,15 14:24 22:8 28:1

unloading [8] 11:10 12:14 13:10 36:5 37:22 72:15 98:8 99:17

**up** [43] 12:15 13:14,15 14:8 15:10 16:3,18 21:9 24:13,15 31:5,24 33:2 34:4 38:2,18 41:24 43:11 44:24 51:17 53:2.9 54:11 57:12 62:5 66:16,21 67:9 67:17,18 68:18 71:2 74:6 74:14 82:16 84:11 88:17 90:8,20 94:6 95:13 98:22 99:10

upside [5] 16:11 19:7 83:14,23,24

upstairs [2] 33:22 96:18 urea [2] 30:20,20 used [27] 8:19 14:1 24:5 25:7 27:4,4 30:4 33:4 34:21 42:13,24 50:8 52:15 54:2 58:13.16

62:19 65:7 67:4 78:19 93:2,2 94:17 97:8,9,13

useful [1] 86:17 usually (1) 14:13 utility (3) 8:16 11:9 36:13

-V-

vague [1] 12:9 valve [7] 39:20 40:9,10 43:5 53:4 79:17 88:18 various (1) 99:2

vat [7] 31:24 52:17 66:24 67:3,3 79:14,15

vats [20] 30:12 36:6,11 37:22 42:10,12,12,17,22 51:5,16,22 52:3,3 67:4 72:16 87:9 97:2,8,14 **vehicle** (11 94:2

vent (1) 87:8 via [2] 41:2 64:2 vicinity [1] 17:3 visible [1] 86:22

vehicles [2] 14:2,4

voting [1] 72:2 **vs**[1] 1:5

-W-

waited [1] 41:5 waive m 100:16 Wal-Mart [2] 25:8 74:16 walk [2] 7:2 54:23 wall [2] 33:16 41:17 **walls** (1) 34:5 Walt [2] 48:5,14

Walter [1] 48:4 warehouse [1] 19:16 warm [4] 31:7 39:16 89:13,16 warning [1] 50:13

Warwick [1] 7:24 **wash** 6 24:8 53:12,15 74:4 80:9 94:12 washed [4] 33:19 35:3

40:8 68:17 washer [1] 71:11 **washing** [4] 33:6,6,13

38:5 Washington [4] 6:20 6:24 7:3.4

waste [3] 38:11 76:11 93:10

wastewater [1] 38:6 watch (11 50:21 watched [1] 52:20

water [19] 33:4,11,14 34:15,18,19,20 35:1,2 40:7 57:12.14 61:19 62:19 72:6,10,24 77:18 97:19

Waterman's [1] 48:15 waterproof [1] 57:6 waterproofing [1] 57:10

waterway [8] 33:17,24 34:2,11,14 35:4,9 61:18 wax [2] 30:18 57:15

ways [1] 98:15 wear [3] 24:3 44:16 45:14

weather [5] 39:13 89:13 95:22 96:3,4 **weaving** [1] 93:8

weed [1] 88:2 week [14] 24:5,6,9,20 25:1,2,3,10,12 36:21 44:19 93:14,16,19

weighed [4] 22:21 31:3 31:4 78:21 weights [1] 22:21 Westerly [1] 6:21

wet [2] 25:6,14 wheels [1] 75:18 WHEREOF [1] 101:18

wherever [8] 12:17,23 13:1 43:7 64:3 77:14 79:24 85:15

whole [9] 17:2 18:20 23:20 53:17 66:18,19 73:4 75:16 101:8 wide [2] 7:22 33:20 WILLCOX [1] 2:2 Williams [2] 56:16,20

window (5) 41:3 72:12 72:17 95:16 96:20

windows [1] 96:19 winter [2] 92:22 96:2

wipe [1] 80:11

Index Page 9

Vithin - Yup oseph Nadeau	Multi-Page <sup>™</sup>	December 17, 200
Within [1] 22:15		
witness [24] 1:12 3:2 4:6		
9:2 10:20 12:8 17:14,19		
22:10 35:12 48:1 51:14		
69:4 75:6 91:16 92:2,7		<b>!</b>
94:9 99:15 100:12 101:4		
101:7,12,18		
vood [1] 24:12	-	
vord [2] 74:22 75:1		
vore [1] 24:8		
vorked [51] 6:20 7:18	<b>\</b>	
8:2,8,9 9:18 10:8,21 11:7		
21:3,12,12,21 26:12 27:4		
29:2,13 31:22 40:9 43:22   43:24 44:15 45:4,17		
48:20,20 49:18 50:9		
56:19 57:1,4 58:18,19		
59:18 60:17 68:1,16		
75:17 81:19 82:6,12 86:4		
88:10 90:16 91:18 92:18		
92:20,23 93:12,16 97:4	İ	
vorker [2] 36:22 50:11		
vorkers (1) 50:2	i i	
vorkers' [3] 70:12,16	<b>i</b>	
79:1	j	
vorks [1] 91:20	1	,
orld [1] 68:1		
rite [1] 22:17		
yrong [5] 41:15 69:16		
88:18 90:1 96:6		.
vrote [2] 62:3 92:10		· <del> </del>
, 1000 [2] 02:0 72:10		
-X-		
<b>[2]</b> 3:1,7		
77		
-Y-		
ear [12] 10:4,8 29:23		
36:15 39:14 47:5,7 59:12		
66:22 70:1 95:20 96:8		
ears [15] 6:15 7:1,18		<b>,</b>
8:23 10:5,8 12:10 40:11		
41:8 46:13 48:11 61:5		
59:19 78:11,16		
ellow (1) 89:23		(
oung [1] 71:16		
oungest [2] 60:24 61:2		
ourself [3] 44:22 50:3		
70:23		
up [2] 12:13 28:5		
1		
ł		
Ì	]	
1		
1		
}		
1	ı	